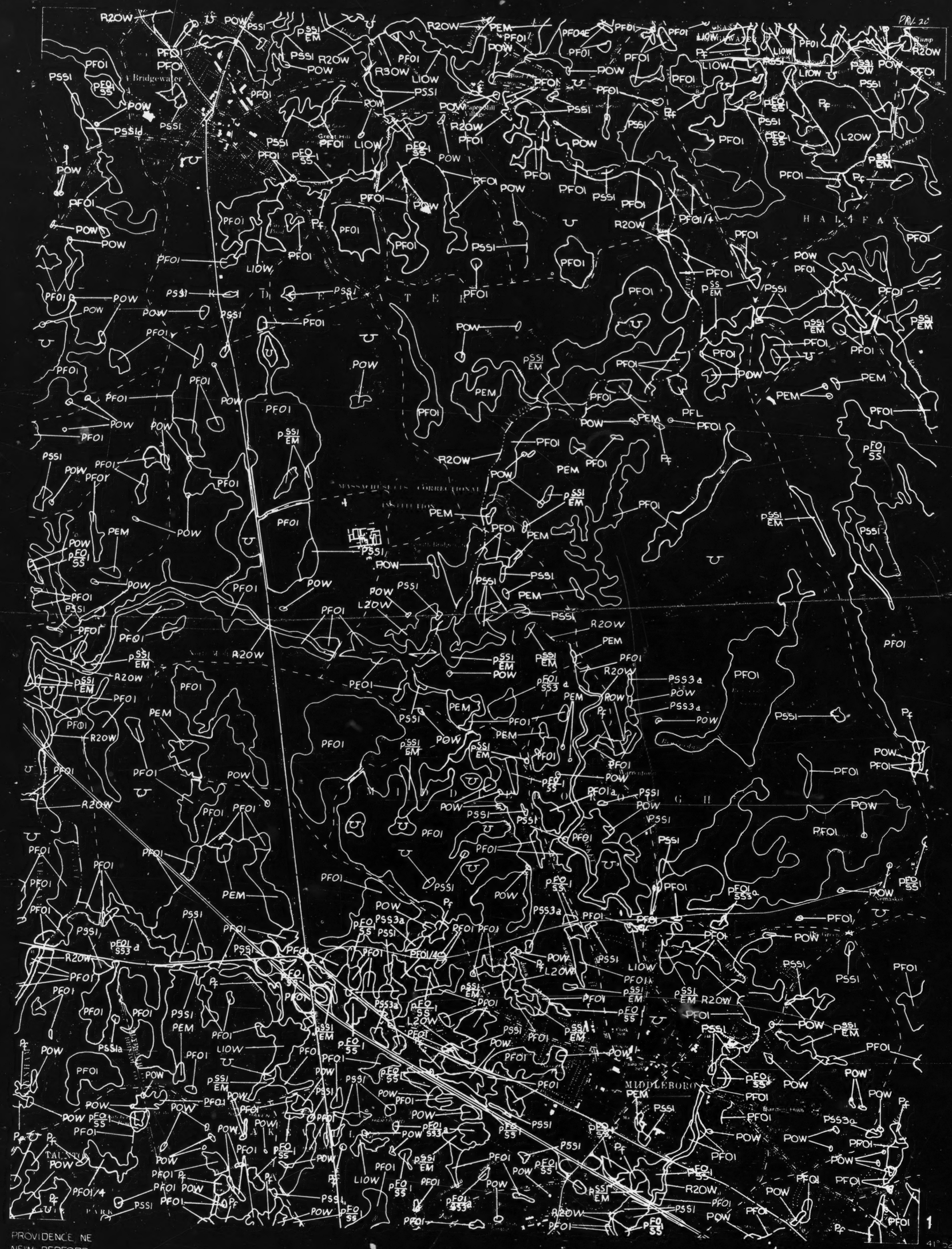
NO 1:100,000

COMPOSITE

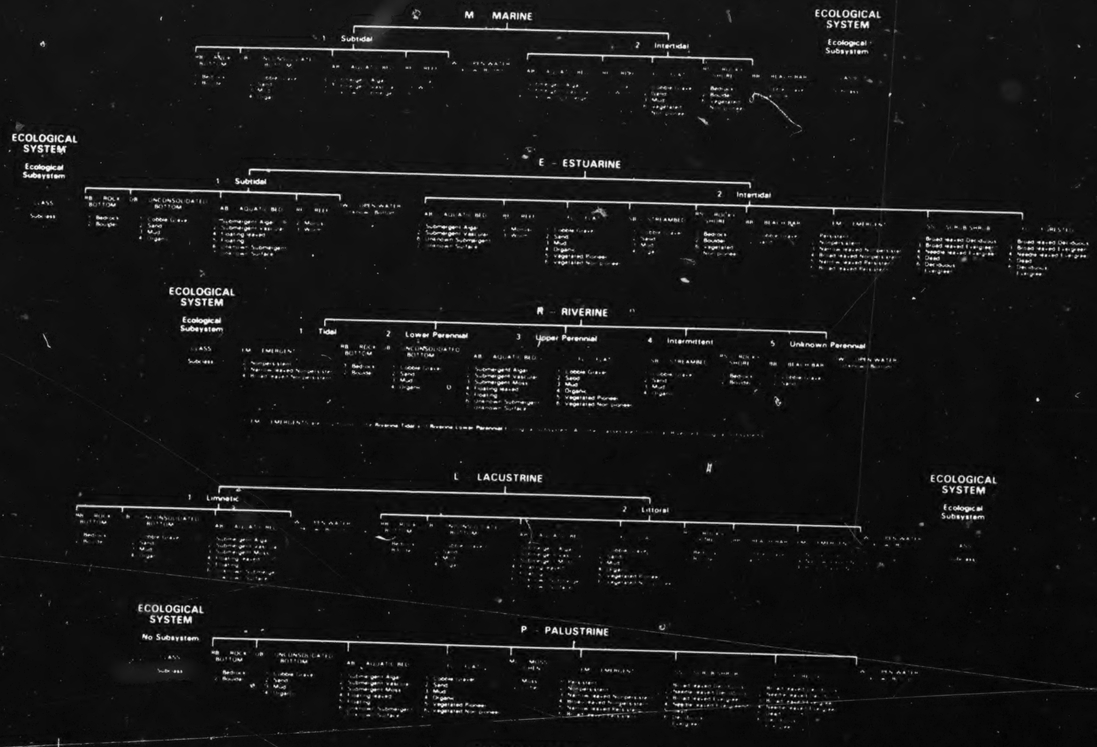
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



WETLAND LEGEND

( ) Primarily represents upland areas, but may include unclassified wetlands such as man-modified areas, non-photo-identifiable areas and or unintentional omissions



MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats, one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system.

WATER REGIME(1)						WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal		Tidal				Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		
A Temporary	H Permanent					5 Hyperhaline				
B Saturated	J Intermittently Flooded					6 Euhaline				
C Seasonal	K Artificially Flooded					7 Mixohaline (Brackish)				
D Seasonal Well-drained						8 Polyhaline				
E Seasonal Saturated						9 Mesohaline				
F Semipermanent						0 Oligohaline				
G Intermittently Exposed						F Fresh				

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above cited source.

SPECIAL NOTE

This document was prepared primarily by stereoscopic analysis of high altitude aerial photographs. Wetlands were identified on the photographs based on vegetation, visible hydrology, and geography in accordance with **Classification of Wetlands and Deep Water Habitats of the United States** (An Operational Draft), Cowardin, et al, 1977. The aerial photographs typically reflect conditions during the specific year and season when they were taken. In addition, there is a margin of error inherent in the use of the aerial photographs. Thus, a detailed on the ground and historical analysis of a single site may result in a revision of the wetland boundaries established through photographic interpretation. In addition, some small wetlands and those obscured by dense forest cover may not be included on this document.

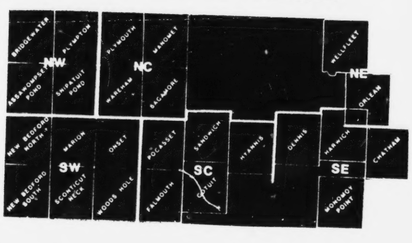
Federal, State and local regulatory agencies with jurisdiction over wetlands may define and describe wetlands in a different manner than that used in this inventory. There is no attempt, in either the design or products of this inventory, to define the limits of proprietary jurisdiction of any Federal, State or local government, or to establish the geographical scope of the regulatory programs of government agencies. Persons intending to engage in activities involving modifications within or adjacent to wetland areas should seek the advice of appropriate Federal, State or local agencies concerning specified agency regulatory programs and proprietary jurisdictions that may affect such activities.

SYMBOLOGY EXAMPLE

NOTES TO THE USER

- Wetlands which have been [illegible] on the map by an asterisk.
- Dumping or type, either [illegible] can be added to the map by the [illegible].
- Additions or corrections to the wetlands displayed on this map are solicited. Please [illegible] information to the address indicated.

MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD

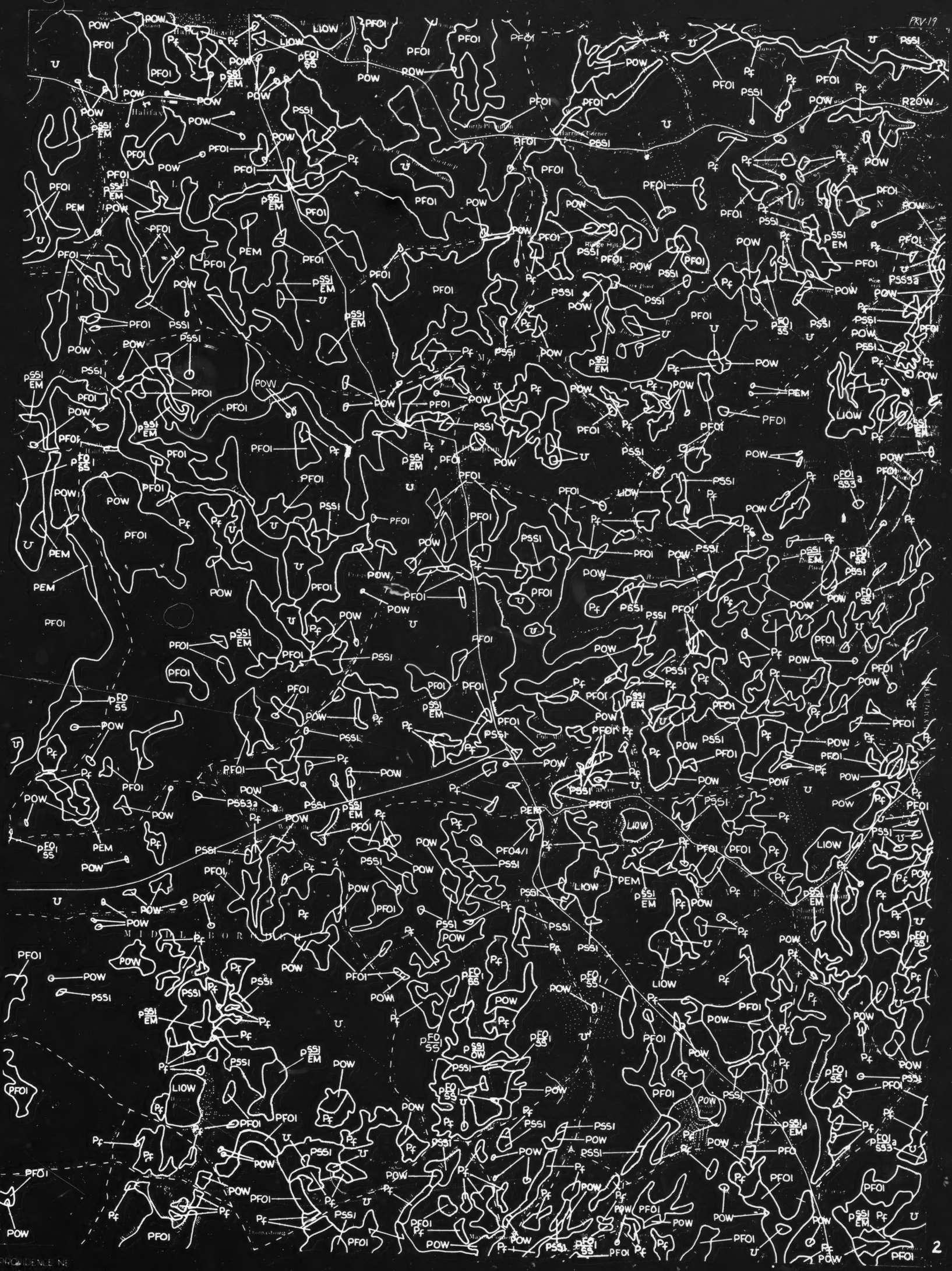


396 253

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

PRV.19



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2

WETLAND LEGEND

U Primarily represents **upland** areas but may include unclassified wetlands such as man modified areas, non photo identifiable areas and or unintentional omissions

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied at the class or subclass level.

WATER REGIME(1)				WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal		Tidal		Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		
A Temporary B Saturated C Seasonal D Seasonal Well Drained E Seasonal Saturated F Semipermanent G Intermittently Exposed	H Permanent J Intermittently Flooded K Artificial Y Intermittently Flooded Temporary Z Intermittently Flooded Saturated	P Permanent Q Intermittently Exposed R Semipermanent S Intermittently Exposed/Permanent T Artificial U Intermittently Flooded/Artificial	V Intermittently Flooded/Temporary W Intermittently Flooded/Saturated X Intermittently Flooded/Seasonal	Hypersaline Euhaline Mixohaline (Brackish) Polyhaline Mesohaline Oligohaline Fresh	Hyperhaline Euhaline Mixohaline (Brackish) Polyhaline Mesohaline Oligohaline Fresh			

1 Information on the water regime modifiers found on this legend but not in the classification system may be obtained from the above sources.

SPECIAL NOTE

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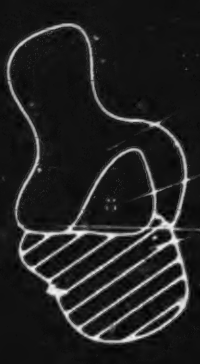
SYMBOLOGY EXAMPLE



NOTES TO THE USER

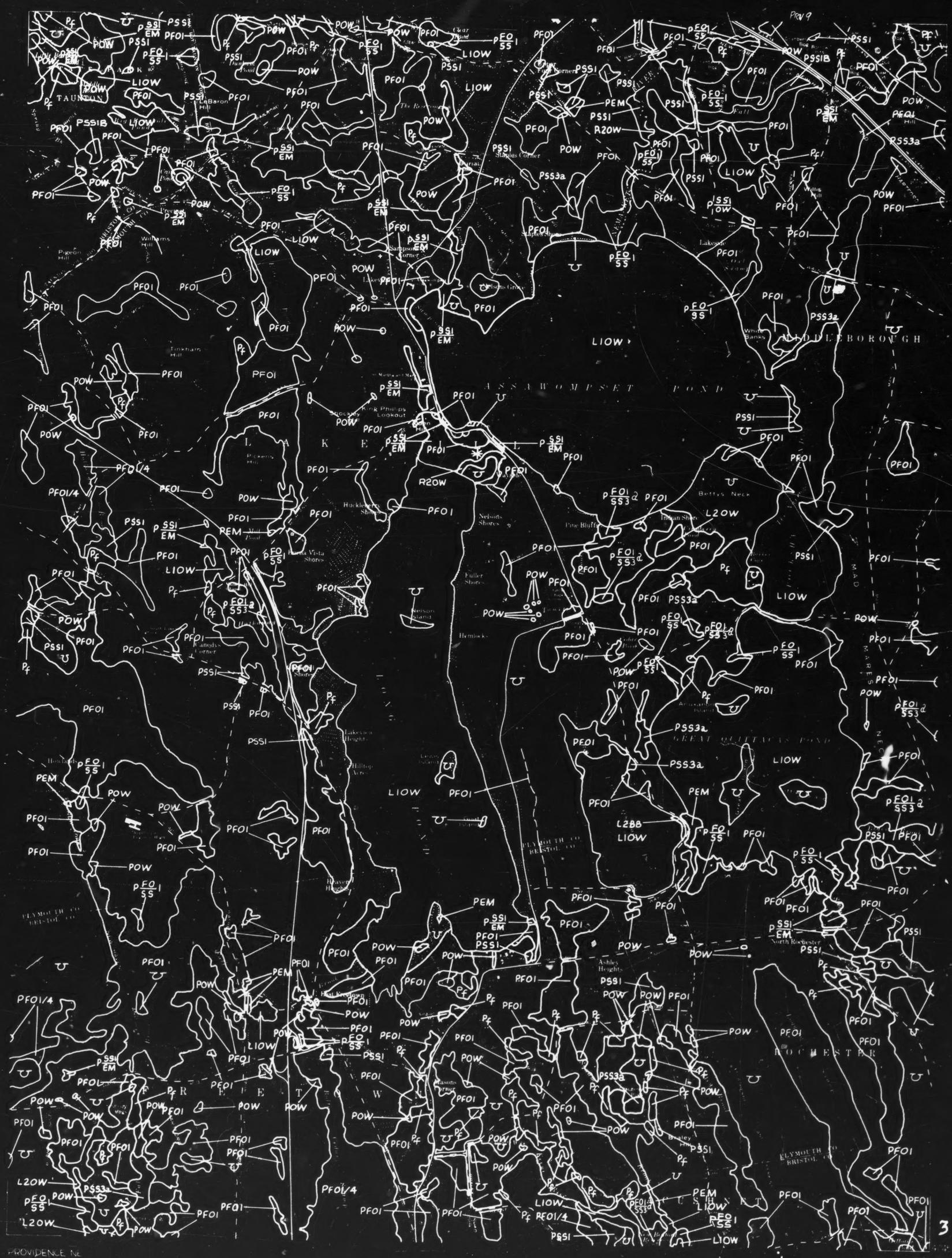
- Wetlands which have been [illegible] on this map by an [illegible]
- Dominant type [illegible] can be added [illegible] by the user.
- Additional [illegible]

MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD

3 9 6 2 5 4

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



WETLAND LEGEND

U - Primarily represents **upland** areas, but may include unclassified wetlands such as man modified areas, non photo identifiable areas and or unintentional omissions

M - MARINE

ECOLOGICAL SYSTEM

Ecological Subsystem

1 Subtidal

2 Intertidal

E - ESTUARINE

ECOLOGICAL SYSTEM

Ecological Subsystem

1 Subtidal

2 Intertidal

R - RIVERINE

ECOLOGICAL SYSTEM

Ecological Subsystem

1 Tidal

2 Lower Perennial

3 Upper Perennial

4 Intermittent

5 Unknown Perennial

L - LACUSTRINE

ECOLOGICAL SYSTEM

Ecological Subsystem

1 Limnetic

2 Littoral

P - PALUSTRINE

ECOLOGICAL SYSTEM

No Subsystem

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system.

WATER REGIME(1)		WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal	Tidal	Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		

(1) Information on the water regime modifiers found on this legend but not listed in the classification system may be obtained from the associated publication.

SPECIAL NOTE

This document was prepared primarily by stereoscopic analysis of high altitude aerial photographs. Wetlands were identified on the photographs based on vegetation, visible hydrology, and geography in accordance with **Classification of Wetlands and Deep Water Habitats of the United States** (An Operational Draft), Cowardin, et al, 1977. The aerial photographs typically reflect conditions during the specific year and season when they were taken. In addition, there is a margin of error inherent in the use of the aerial photographs. Thus, a detailed on the ground and historical analysis of a single site may result in a revision of the wetland boundaries established through photographic interpretation. In addition, some small wetlands and those obscured by dense forest cover may not be included on this document.

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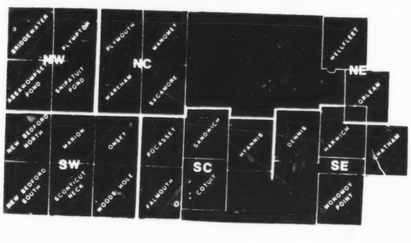
SYMBOLOGY EXAMPLE

NOTES TO THE USER

- Wetlands within these lines [illegible]
- Dominance type is determined [illegible]
- Additional [illegible]

MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD



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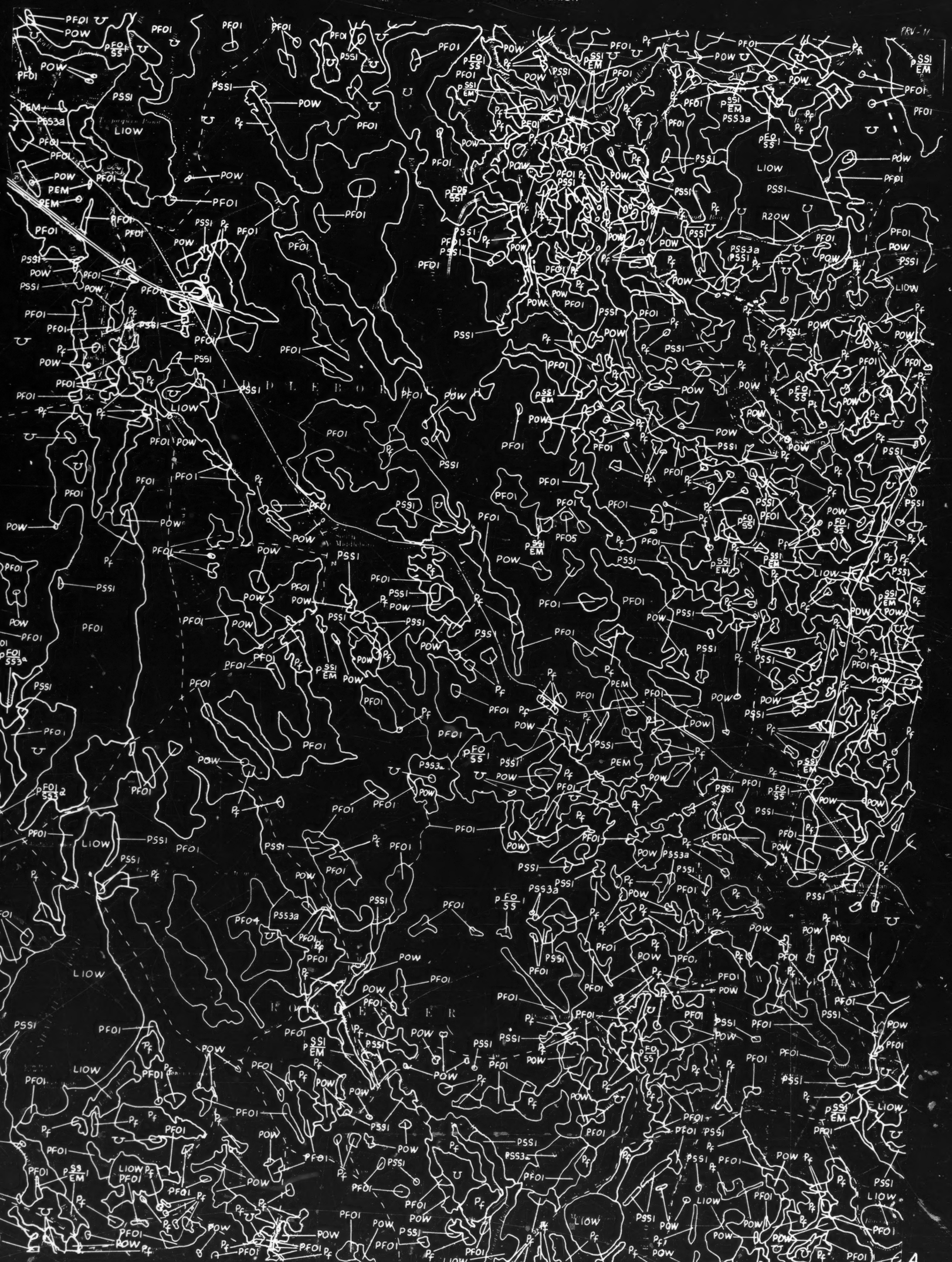
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



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WETLAND LEGEND

U Primarily represents **upland** areas, but may include unclassified wetlands such as man-modified areas, non-photo-identifiable areas and or unintentional omissions

M — MARINE

1 Subtidal

2 Intertidal

ECOLOGICAL SYSTEM

Ecological Subsystem

E — ESTUARINE

1 Subtidal

2 Intertidal

R — RIVERINE

1 Tidal 2 Lower Perennial 3 Upper Perennial 4 Intermittent 5 Unknown Perennial

L — LACUSTRINE

1 Limnetic

2 Littoral

P — PALUSTRINE

No Subsystem

MODIFYING TERMS

WATER REGIME(1)		WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal	Tidal	Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		

(1) The water regime modifiers listed in the regime column may be applied to the subclass level of the system.

SPECIAL NOTE

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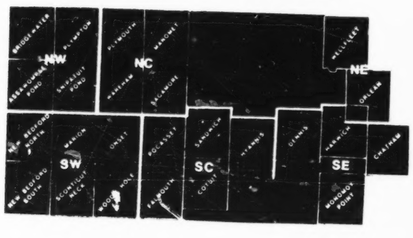
SYMBOLOGY EXAMPLE

NOTES TO THE USER

- Wetlands and Deep Water Habitats may be classified according to a hierarchy of ecological systems, subsystems, classes, subclasses and dominance types. For each wetland identified on the maps, all of the hierarchy may not be determined. Consult the publication for further explanation of the hierarchy.
- Dominance types can be added to any of the classes or subclasses listed in the publication.
- Additional water regime modifiers, water chemistry modifiers, soil modifiers and special modifiers can be applied to any of the classes or subclasses listed in the publication.

MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD



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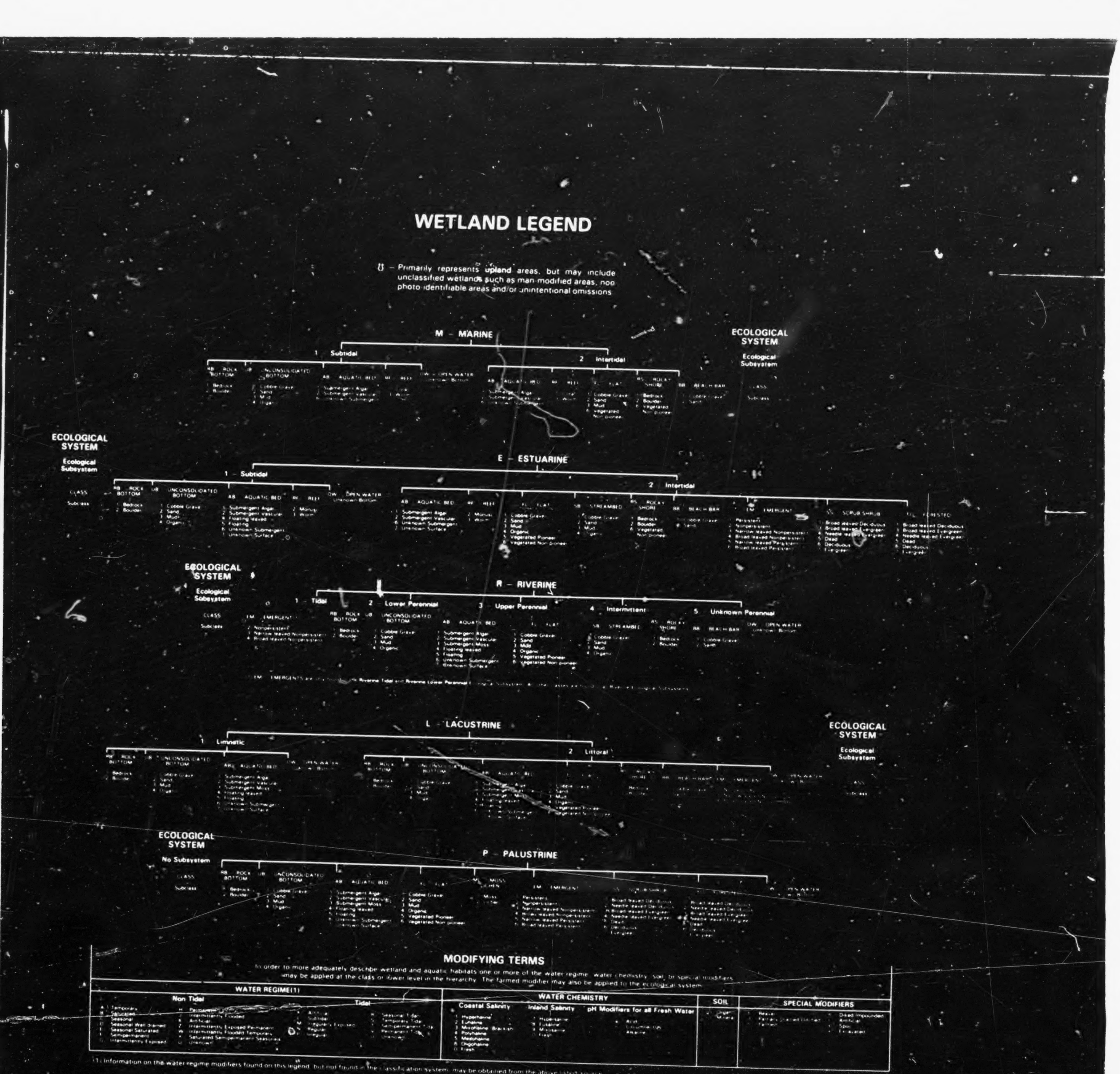
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

WETLAND LEGEND

U – Primarily represents upland areas, but may include unclassified wetlands such as man-modified areas, non-photo-identifiable areas and/or unintentional omissions



MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system.

WATER REGIME(1)		WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal	Tidal	Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		
A Temporary	H Permanently Flooded	1 Hypersaline	A Hypersaline	A Acid	Organic	Beaver
B Saturated	J Intermittently Flooded	2 Eusaline	B Eusaline	B Circumneutral	Mineral	Partially Drained/Ditched
C Seasonal	K Artificially Flooded	3 Mixosaline	C Mixosaline	C Alkaline		Farmed
E Seasonal Well Drained	U Intermittently Exposed/Permanent	4 Polyhaline	D Fresh			Diked/Impounded
F Seasonal Saturated	V Intermittently Flooded/Temporary	5 Mesohaline				Artificial
G Temporarily/Intermittently Flooded	W Intermittently Exposed/Artificial	6 Oligohaline				Spoil
	Y Saturated/Semipermanent/Seasonal	7 Fresh				Excavated
	Z Unknown					

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source.

SPECIAL NOTE

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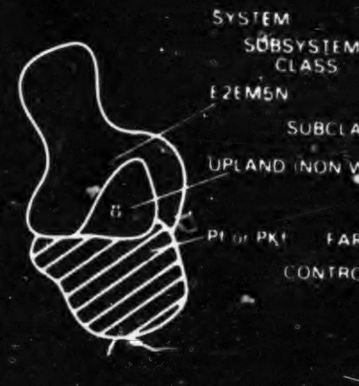
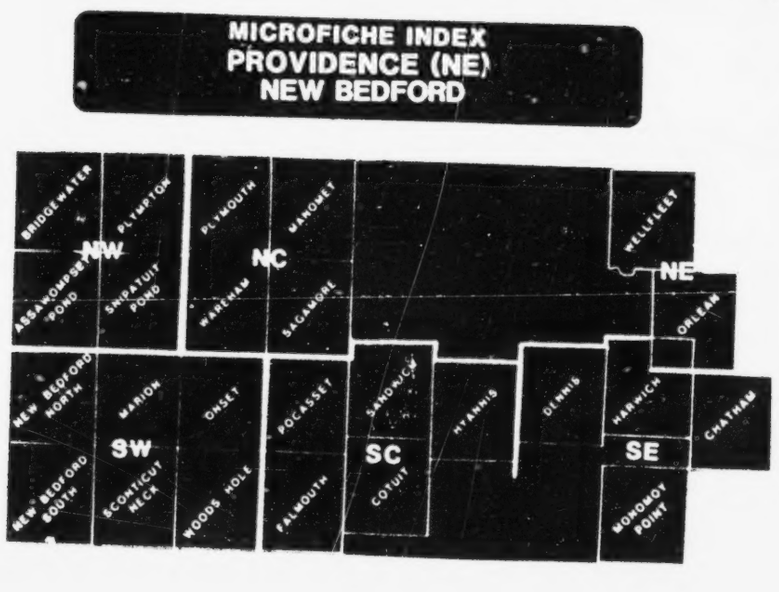
SYMBOLOGY EXAMPLE



NOTES TO THE USER

- Wetlands which have been farmed prior to the date of the aerial photography on which this inventory is based are identified on the maps by an asterisk (*).
- Dominant vegetative species, both woody and herbaceous, may be added to the map by the interpreter or user.
- Additions or corrections to the wetlands information displayed on this map are solicited. Please direct such information to the address on the back.

MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD



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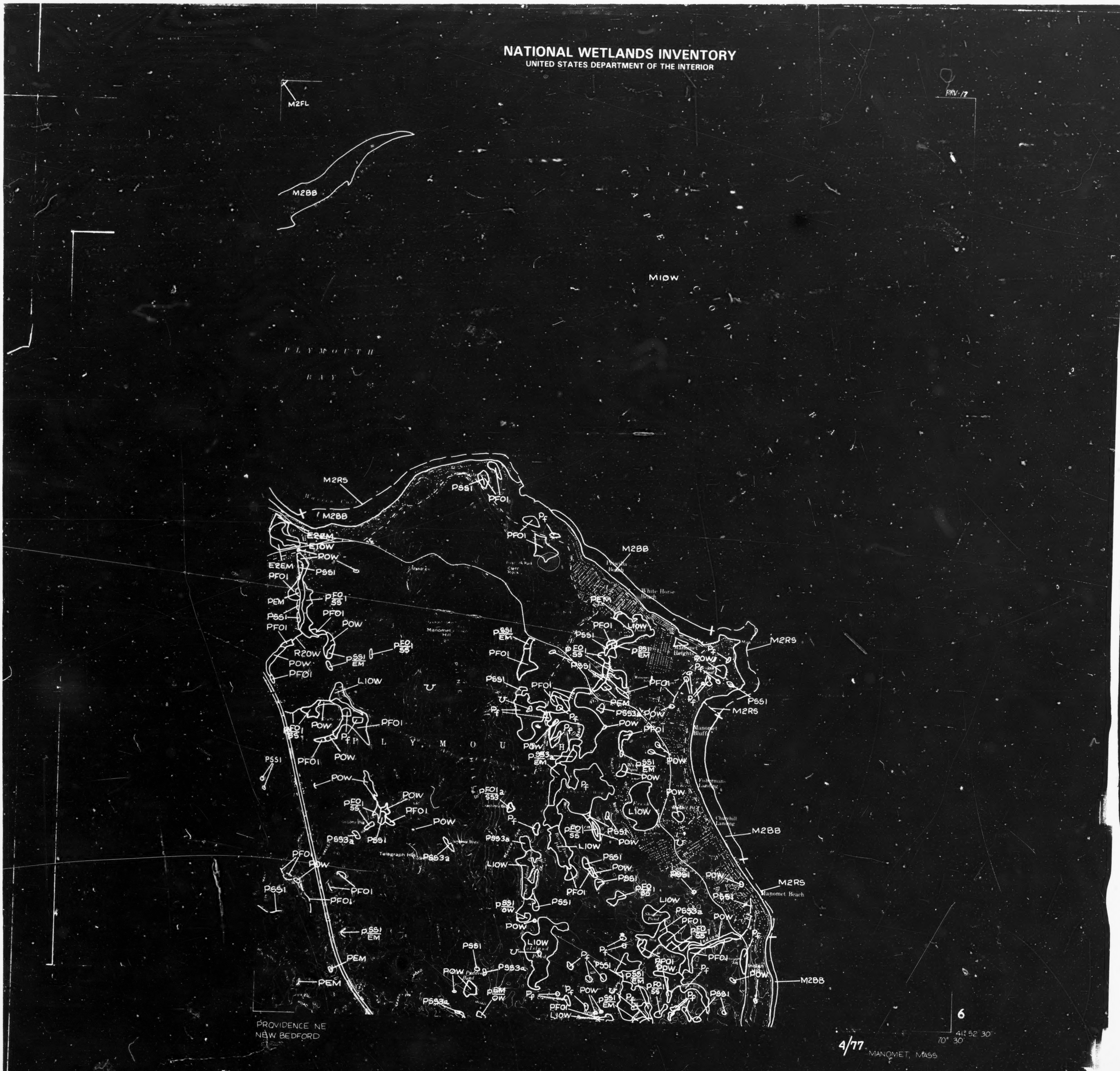
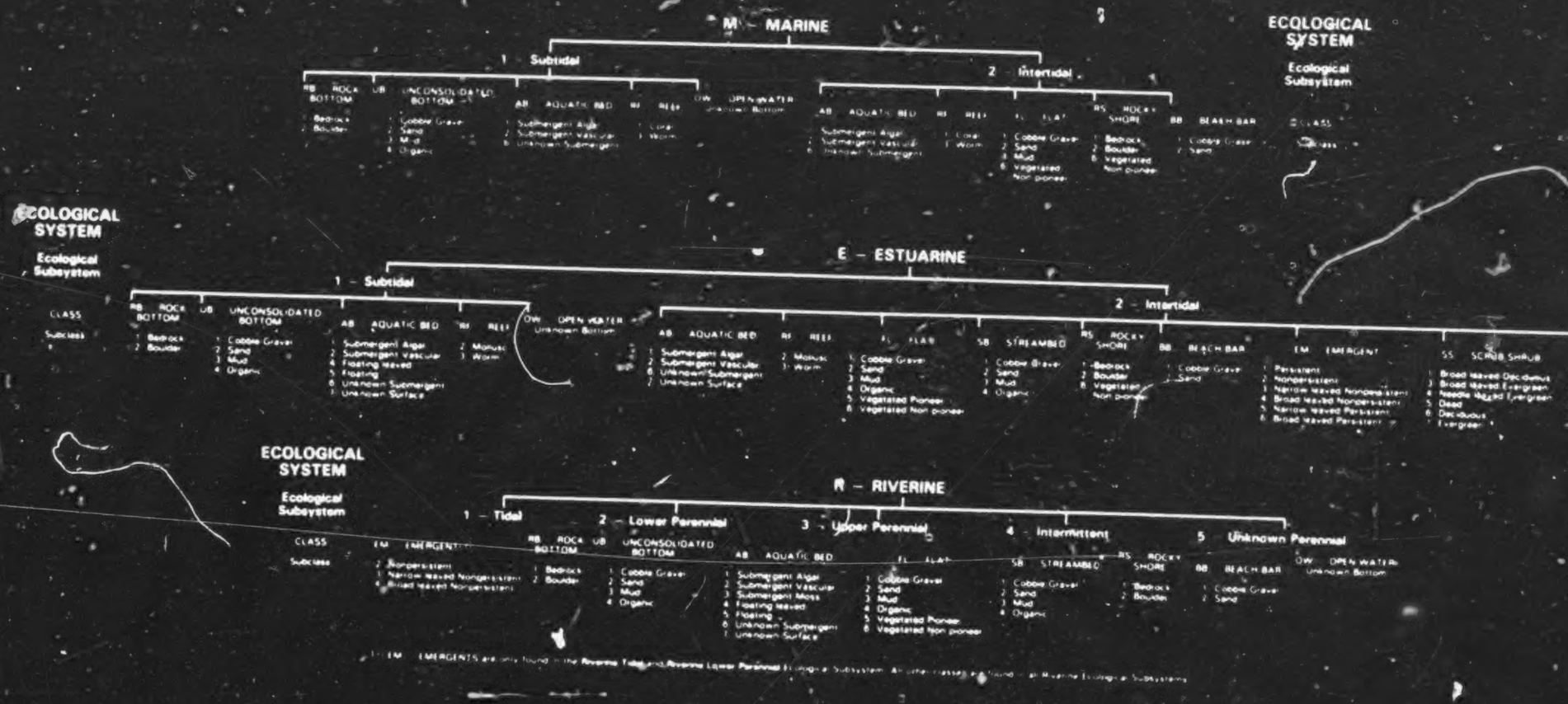
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



WETLAND LEGEND

U – Primarily represents upland areas, but may include unclassified wetlands such as man-modified areas, non-photo-identifiable areas and/or unintentional omissions



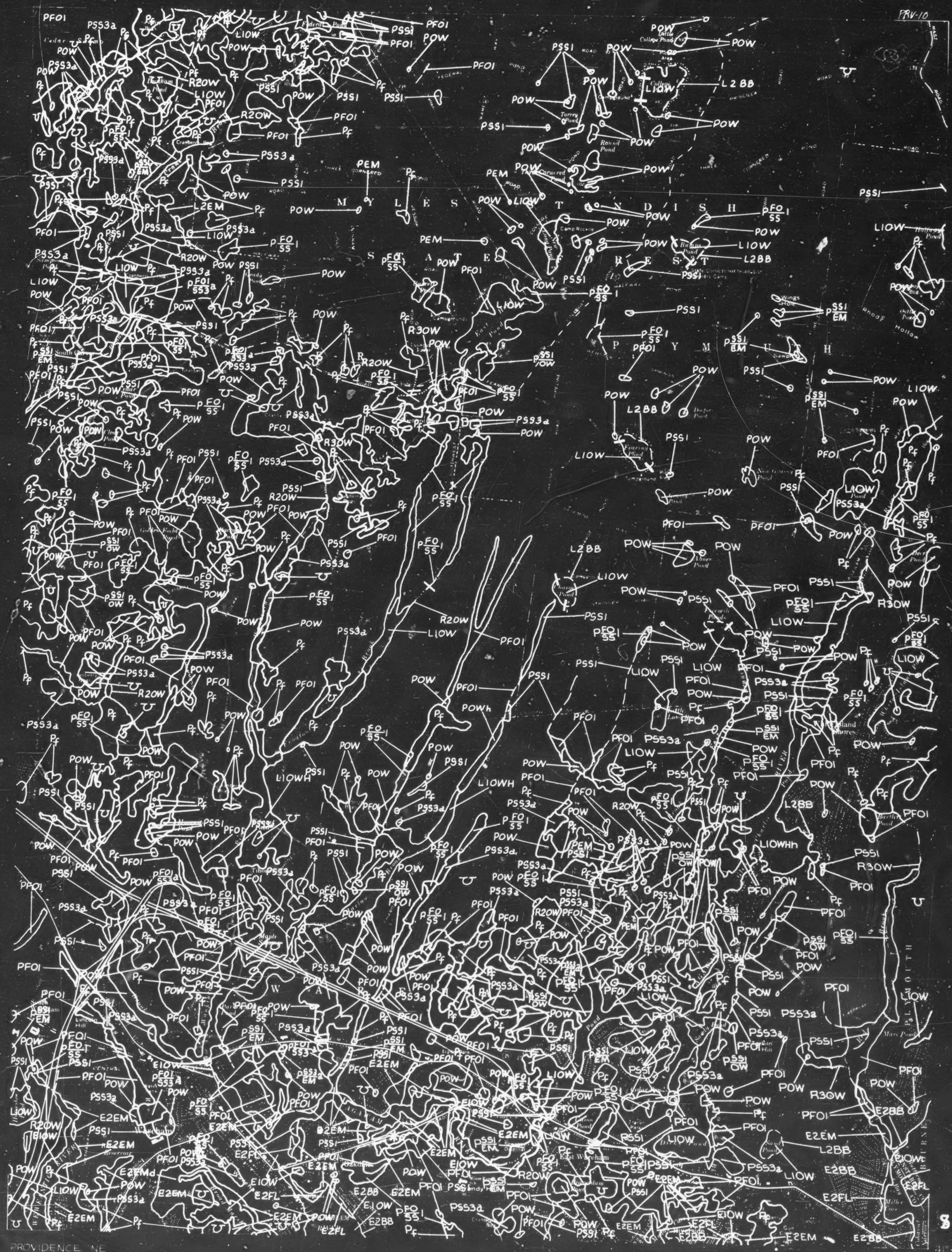
MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system.

| WATER REGIME(1) | | |

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



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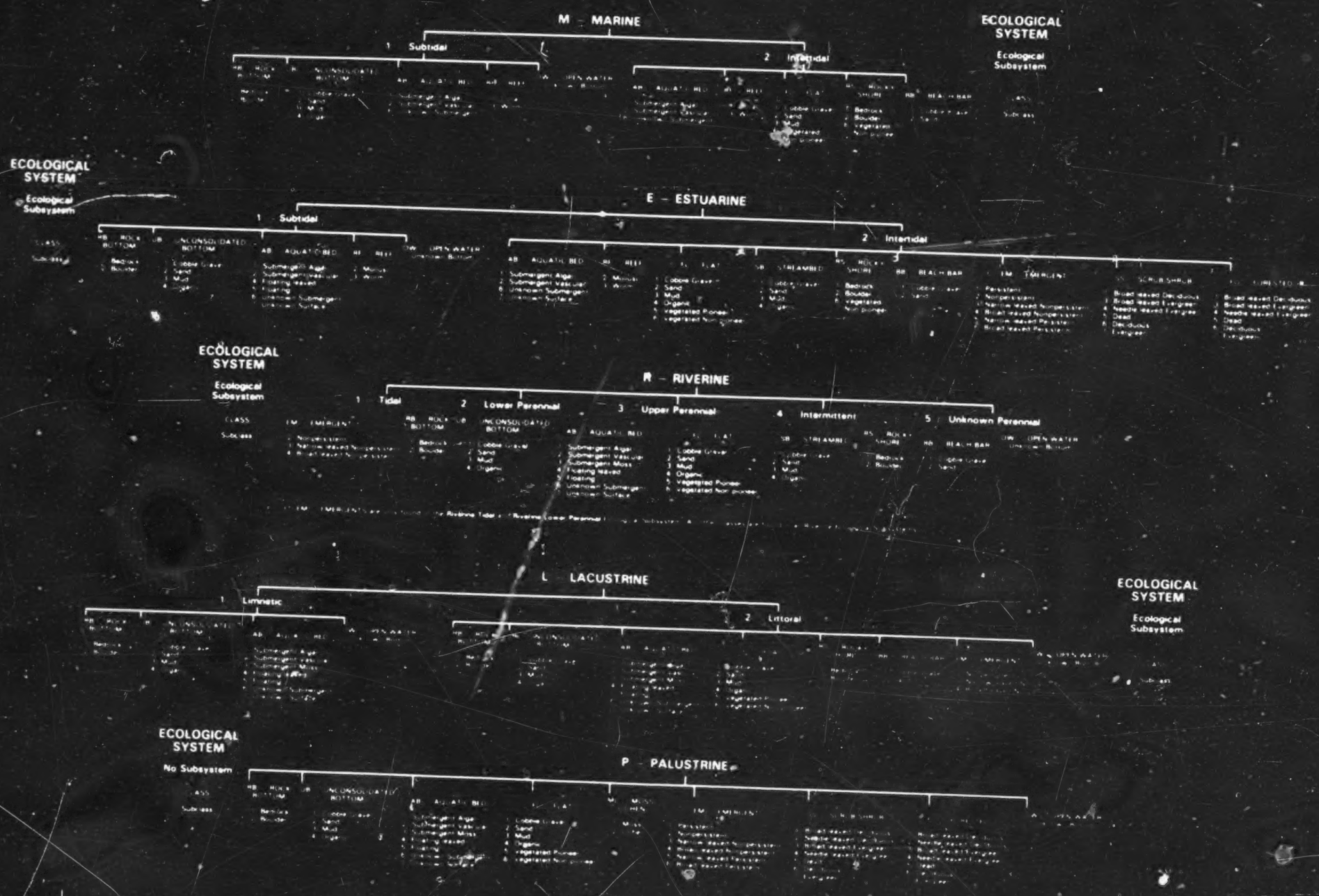

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil or special modifiers may be applied at the class or lower level in the hierarchy. The tailored modifier may also be applied to the ecological system.

WATER REGIME[1]			WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal		Tidal	Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		
Permanent Intermittently Flooded Artificial Intermittently Exposed/Permanent Semipermanently Flooded Intermittently Flooded	Permanent Regularly Flooded Irregularly Flooded Saturated Artificial Intermittently Exposed/Permanent Semipermanently Flooded	Subtidal Irregularly Flooded Regularly Flooded Irregularly Flooded Saturated Artificial Intermittently Exposed/Permanent Semipermanently Flooded	Hyperhaline Euhaline Mixohaline (Brackish) Polyhaline Mesohaline Oligohaline Fresh	Hyperhaline Euhaline Mixohaline (Brackish) Polyhaline Mesohaline Oligohaline Fresh	Acid Circumneutral Alkaline	Organic Mineral	Beaver Diked/Impounded Artificial Partly Drained/Ditched Farmed Spoil Excavated

[1] Information on the water regime modifiers found on this legend but not found in the classification system may be interpreted from vegetative cover.

SPECIAL NOTE

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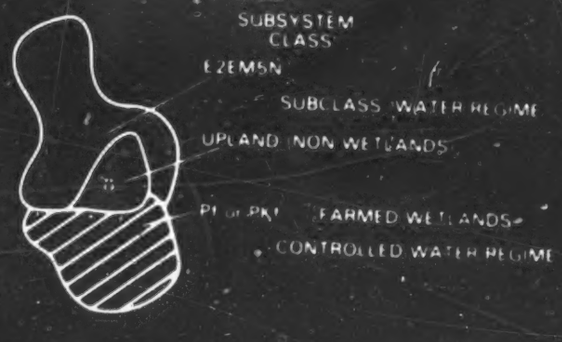
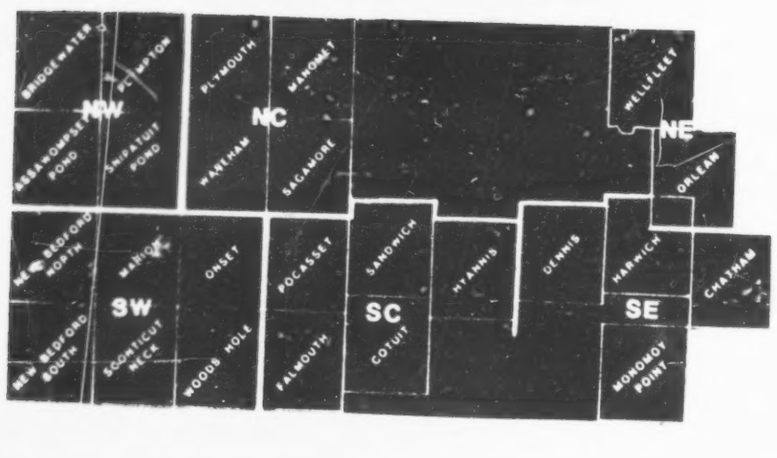
SYMBOLOGY EXAMPLE



NOTES TO THE USER

- Wetlands which have been lost or converted to other uses as of the date of the photography are not shown.
- Dominant type within vegetative classes. Proprietary limits can be added to the map by the user.
- Additions or corrections to the wetlands inventory may be involved on this map are welcomed. Please forward such information to Providence City Hall.

MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD



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NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

PRV-19

PROVIDENCE NE
NEW BEDFORD

PLYMOUTH

BOURNE

CAPE COD CANAL

OTIS AIR FORCE BASE

SAGAMORE, MASS

4/77

9

41° 45

70° 30

WETLAND LEGEND

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MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system.

| WATER REGIME(1) | | |

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

PRV-3

M2BBP
E2DDP
M10WL
E2FLN
E2EMP
E10WL
E2EMP
E2EMP
E2EMP
E2EMP
PEME
POWH
PFO1Y
M2BBP
PFO1E
PFO55E
PSS1E
PSS1E EME
PSS1E
PSS1E
PFO1/4Y
PFO55E
POWH
PFO1E
PSS1E
PSS1B
PSS1Y
PSS1B
PSS1E EME
PSS1E
M2BBN
E2EMP
E10WL
E2EMP
E2EMP
E2BBP
E2EMP
E2FLN
E2BBN
M2BBP
E2EMN
E2EMP
E2EMN
M2BBP
M2FLN
M2BBN
M10WL
HARBOR
PROVIDENCE NE
NEW BEDFORD
E2EMP
E10WL
E2EMP
E2EMP
E2EMP
E2EMP

WETLAND LEGEND

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WATER REGIME(1)		WATER CHEMISTRY		SOIL	SPECIAL MODIFIERS
Non Tidal	Tidal	Coastal Salinity	Inland Salinity and pH Modifiers for all Fresh Water		

(1) Information on the water regime is often lacking. Users are not bound by the descriptions on how to obtain them for above listed waters.

SPECIAL NOTE

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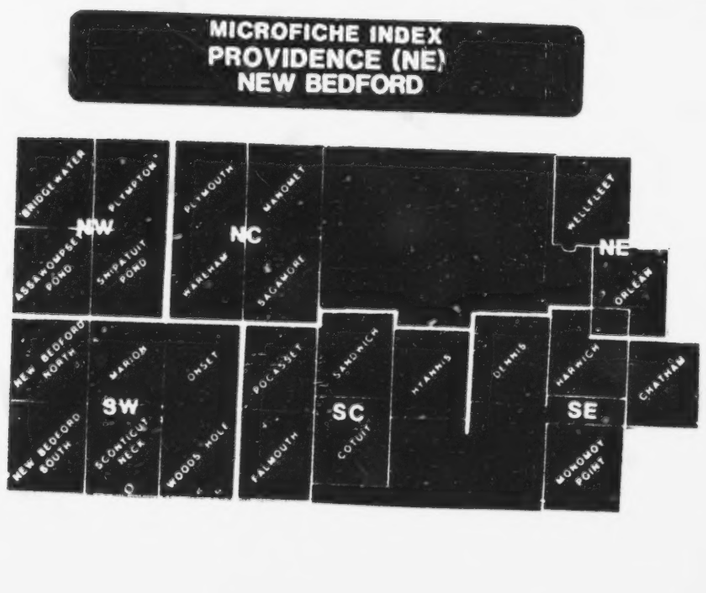
SYMBOLOGY EXAMPLE

NOTES TO THE USER

- Wetlands
- Dominance type
- Additions

MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD



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NATIONAL WETLANDS INVENTORY

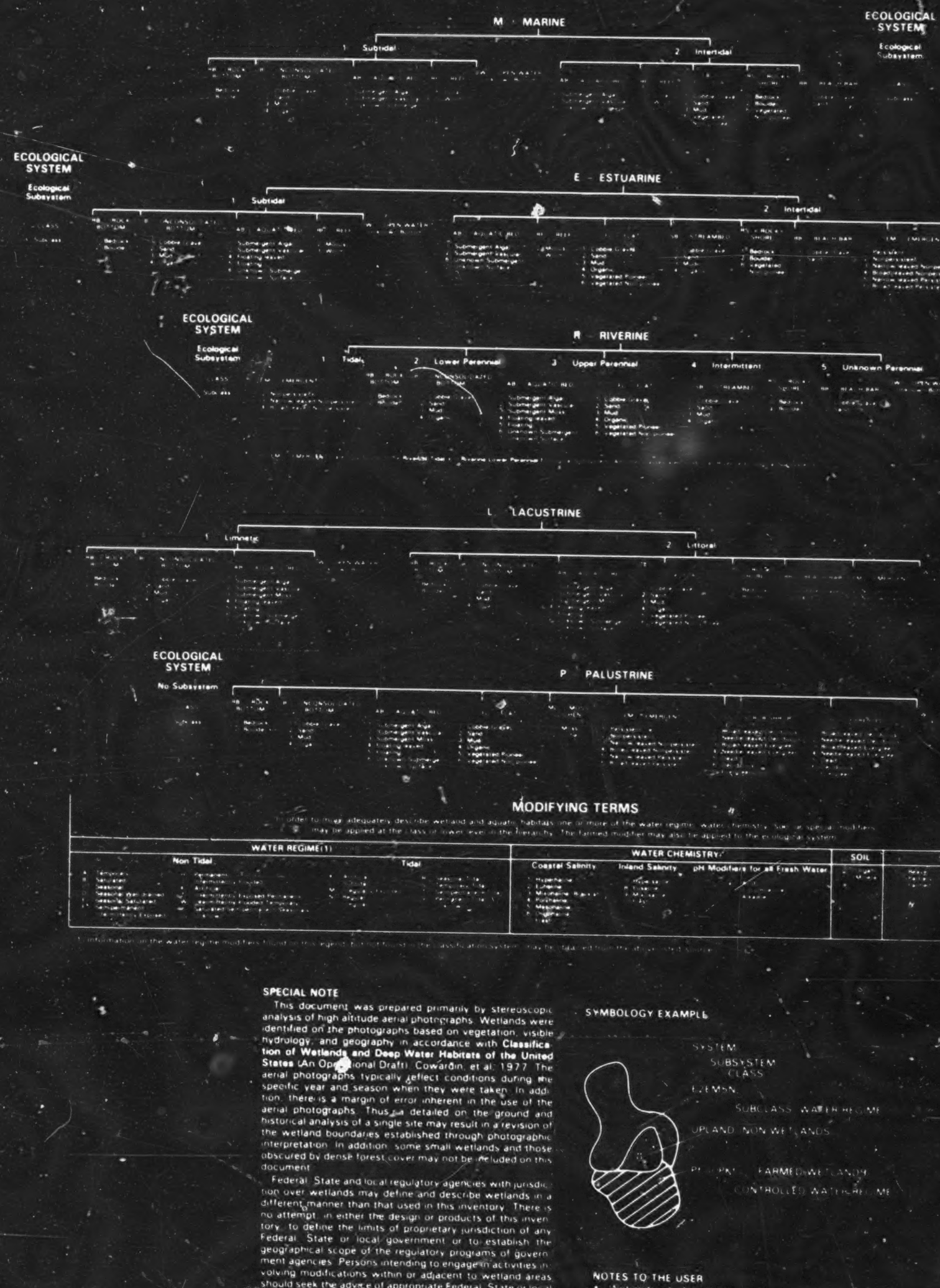
UNITED STATES DEPARTMENT OF THE INTERIOR

10

4/77

WETLAND LEGEND

U Primarily represents **upland** areas, but may include unclassified wetlands such as man modified areas, non photo identifiable areas and or unintentional omissions.



MODIFYING TERMS

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WATER REGIME(1)		WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal	Tidal	Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		

(1) Information on the water regime modifiers found on this legend but not found in the classification system may be found in the Classification of Wetlands and Deep Water Habitats of the United States.

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SYMBOLOGY EXAMPLE

NOTES TO THE USER

- Wetlands which have been [illegible] on the map by asterisk.
- Dominant [illegible] are added to the map by the [illegible].
- Additional [illegible] Inventory [illegible] [illegible] [illegible]

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

PRV-2.4

PROVIDENCE NE
NEW BEDFORD

NEW BEDFORD

NEW BEDFORD NORTH, MASS.

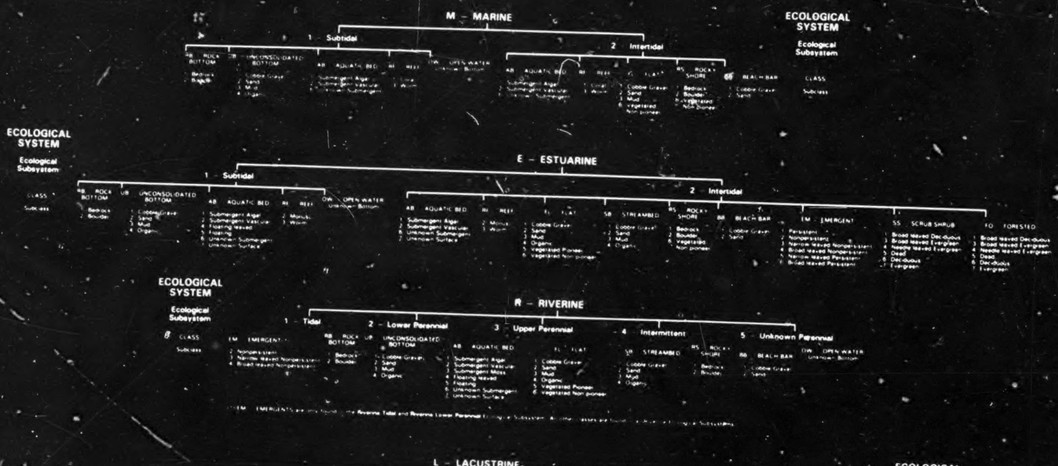
4/77

11

41°37'30"
70°52'30

WETLAND LEGEND

U – Primarily represents **upland** areas, but may include unclassified wetlands such as man-modified areas, non photo-identifiable areas and/or unintentional omissions



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WATER REGIME(1)								WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal			Tidal					Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		
A Temporary B Saturated C Seasonal D Seasonal well-drained E Seasonal Saturated F Semipermanent G Intermittently Exposed	H Permanent J Intermittently Flooded K Artificial L Intermittently Exposed/Permanent M Intermittently Flooded/Permanent N Saturated/Semipermanent/Seasonal Z Unknown		P Subtidal Q Irregularly Exposed R Regular S Irregular T Saturated U Unknown		V Seasonal Tidal W Temporary Tidal X Semipermanent Tidal Y Permanent Tidal			4 Hypersaline 3 Euhaline 2 Mixohaline (Brackish) 1 Polyhaline 8 Mesohaline 7 Oligohaline 6 Fresh	4 Hypersaline 3 Euhaline 2 Mixosaline 1 Fresh	9 Acid 8 Circumneutral 7 Alkaline	f Organic m Mineral	b Beaver d Partially Drained/Ditched f Farmed	h Diked/Impounded r Artificial s Spoil x Excavated

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above-listed source.

SPECIAL NOTE

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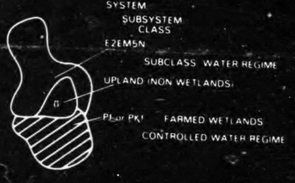

NOTES TO THE USER

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- Ditch/drainage type (either vegetative or sedentary animal) can be added to the map by the interested user.
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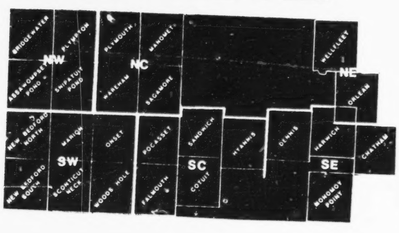
MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD



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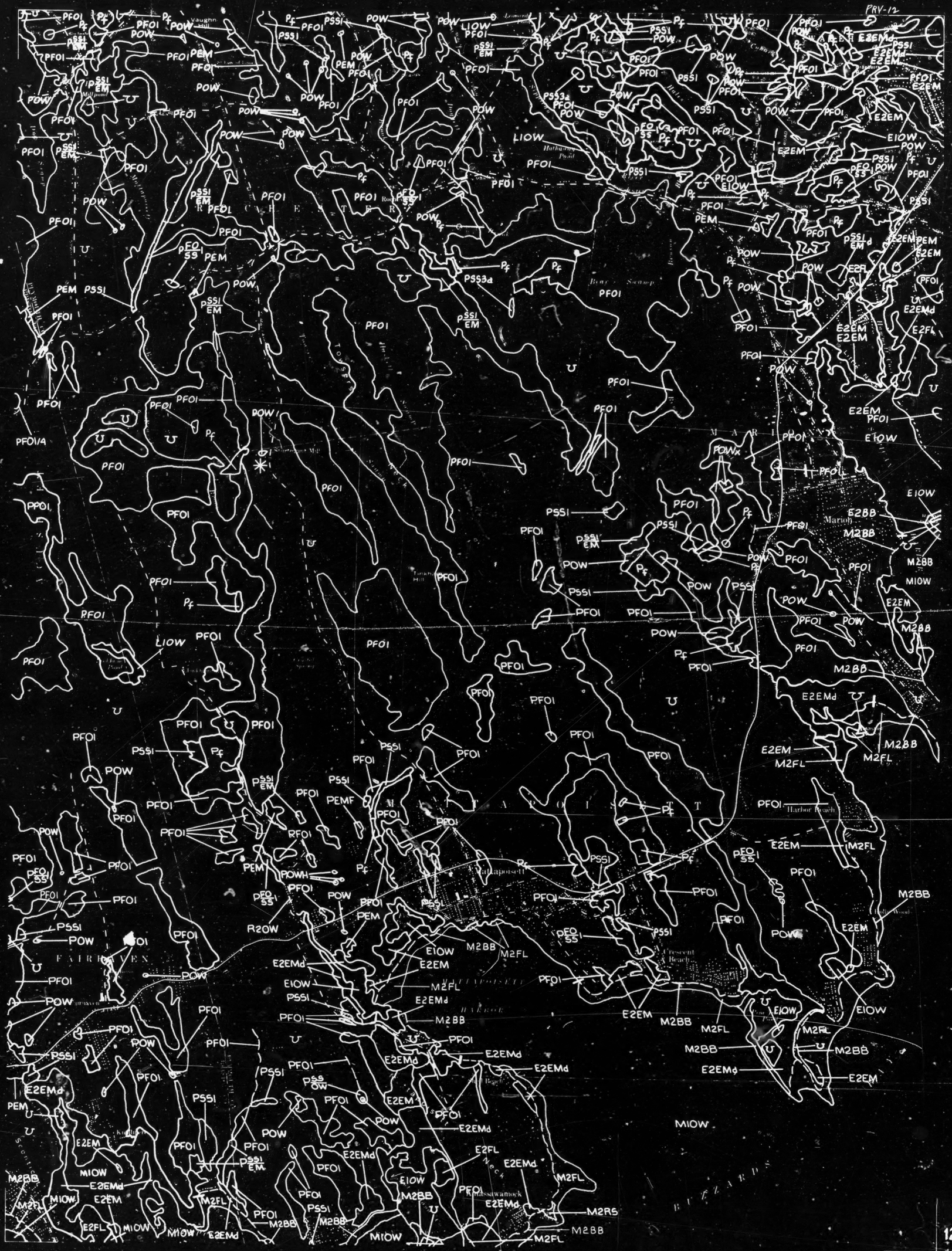
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



PROVIDENCE NE
NEW BEDFORD

12
41° 37 30
70° 45

4/77
MARION, MASS

WETLAND LEGEND

U – Primarily represents upland areas, but may include unclassified wetlands such as man-modified areas, non photo-identifiable areas and/or unintentional omissions

MODIFYING TERMS

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WATER REGIME(1)				WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal		Tidal		Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		
A Temporary	H Permanent	J Intermittently Flooded	R Seasonal Tide	1 Hyperhaline	Hypersaline	Acid	4 Organic	b Beaver
B Saturated	K Artificial	V Intermittently Exposed	T Temporary Tide	2 Euhaline	6 Eusaline	7 Circumneutral	5 Mineral	d Partially Drained/Ditched
C Seasonal		W Intermittently Exposed/Permanent	U Semipermanent Tide	3 Mixohaline (Brackish)	7 Oligohaline	Alkaline		f Farmed
E Seasonal Well Drained		Y Intermittently Flooded/Temporary	V Permanent Tide	4 Polyhaline	8 Fresh			h Diked/Impounded
F Seasonal Saturated		Z Saturated/Permanent	W Intermittent	5 Mesohaline				r Artificial
G Semipermanent		Saturated/Semipermanent/Seasonal	Y Perennial	6 Oligohaline				s Spoil
H Intermittently Exposed		U Unknown	Z Artificial	8 Fresh				x Excavated

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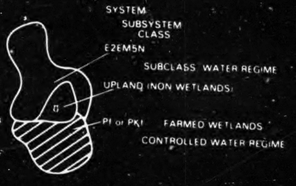
SYMBOLOGY EXAMPLE



NOTES TO THE USER

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- Dominance type (either vegetative or sedentary animal) can be added to the map by the interested user.
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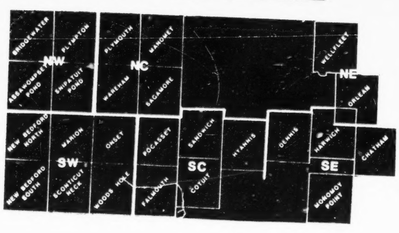
MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD



396 264

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

WETLAND LEGEND

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WATER REGIME(1)				WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal		Tidal		Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		
A Temporary B Saturated C Seasonal D Semipermanent (Permanent Saturated) E Intermittently Exposed	F Permanent G Intermittently Flooded H Artificial J Intermittently Exposed/Permanent K Intermittently Flooded/Temporary Z Undetermined/Semipermanent/Seasonal	S Subtidal T Irregularly Exposed U Regularly Flooded V Irregularly Flooded	W Seasonal Tidal X Temporary Tidal Y Semipermanent Tidal Z Permanent Tidal Undetermined	5 Hypersaline 6 Eusaline 7 Mixohaline (Brackish) 8 Polyhaline 9 Mesohaline 0 Oligohaline 1 Fresh	5 Hypersaline 6 Eusaline 7 Mixosaline 8 Polysaline 9 Mesosaline 0 Oligosaline 1 Fresh	a Acid (Acidic) b Circumneutral c Alkaline	f Organic g Mineral	d Diked/Impounded e Artificial h Partially Drained/Ditched i Farmed

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SYMBOLOGY EXAMPLE

NOTES TO THE USER

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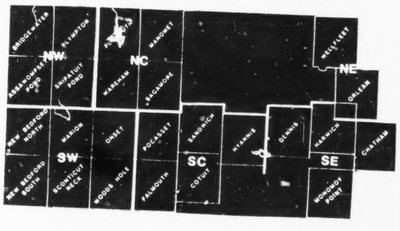
MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD



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NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

PROVIDENCE NE
NEW BEDFORD

14

4/77

70°52'30"

NEW BEDFORD SOUTH, MASS

WETLAND LEGEND

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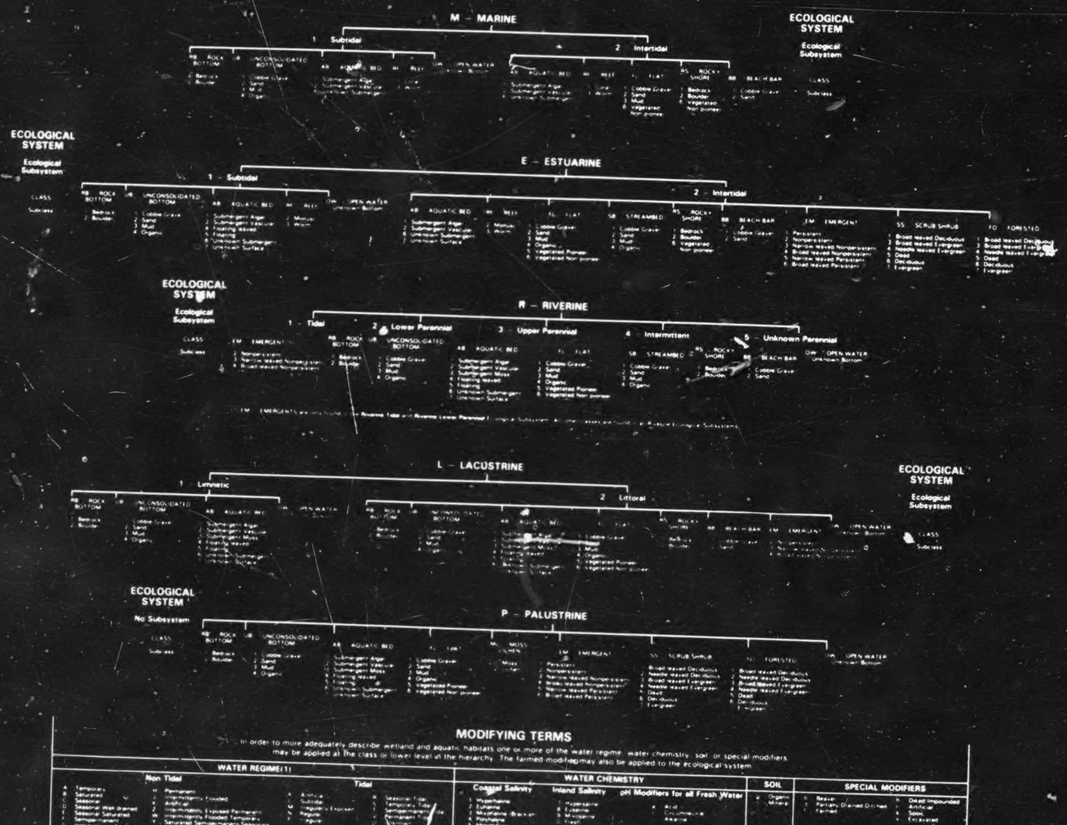

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WATER REGIME(1)		WATER CHEMISTRY		SOIL	SPECIAL MODIFIERS
Non Tidal	Tidal	Coastal Salinity	Inland Salinity		
A. Temporary B. Saturated C. Seasonal D. Seasonal Well Drained E. Seasonal Saturated F. Semipermanent G. Intermittently Exposed	H. Permanent J. Intermittently Flooded K. Artificial L. Intermittently Exposed/Permanent M. Persistent Tidal N. Saturated Semipermanent/Seasonal O. Unknown	1. Hyperhaline 2. Euhaline 3. Mixohaline (Brackish) 4. Polyhaline 5. Mesohaline 6. Oligohaline 0. Fresh	pH Modifiers for all Fresh Water 7. Acid 8. Circumneutral 9. Alkaline	Organic Mineral	1. Beaver 2. Partially Drained/Ditched 3. Farmed 4. Diked/Impounded 5. Artificial 6. Spoil 7. Excavated

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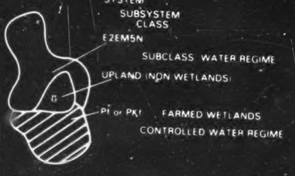

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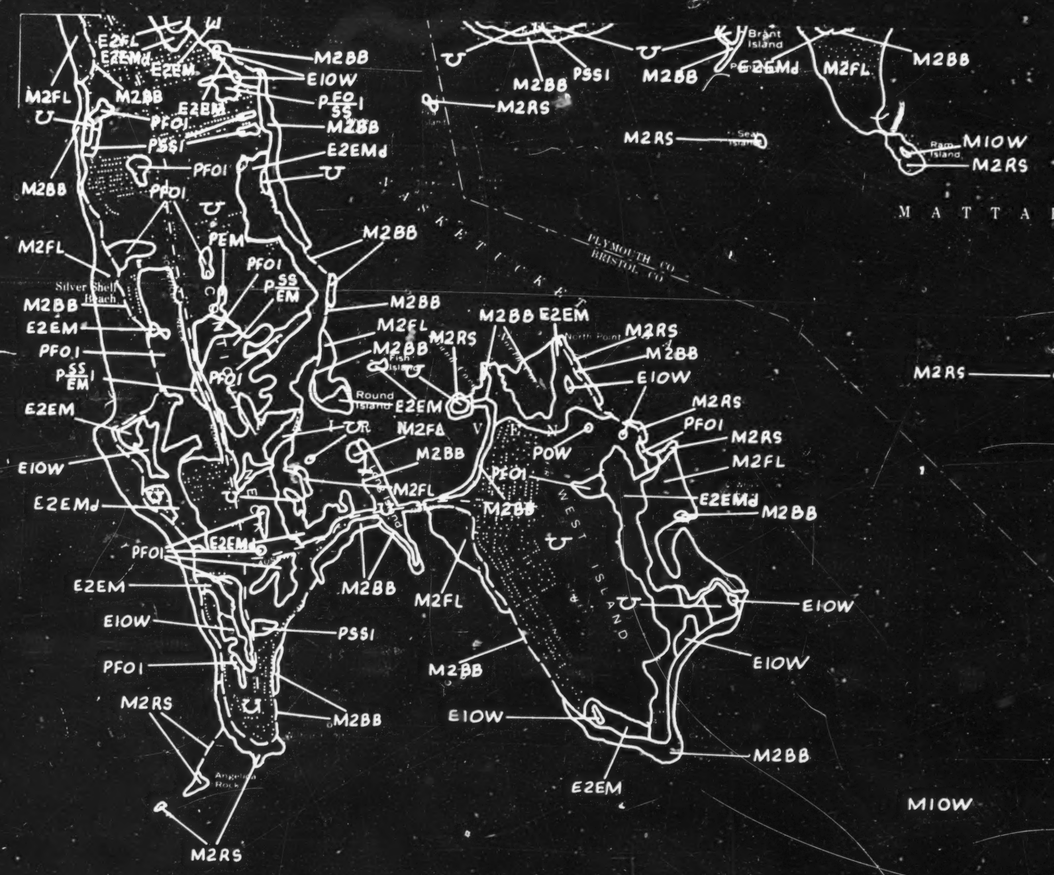
MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD

396 266

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

PRV-22



PROVIDENCE NE
NEW BEDFORD

15

41° 30'
70° 45'

4/77 SCONTICUT NECK, MASS

WETLAND LEGEND

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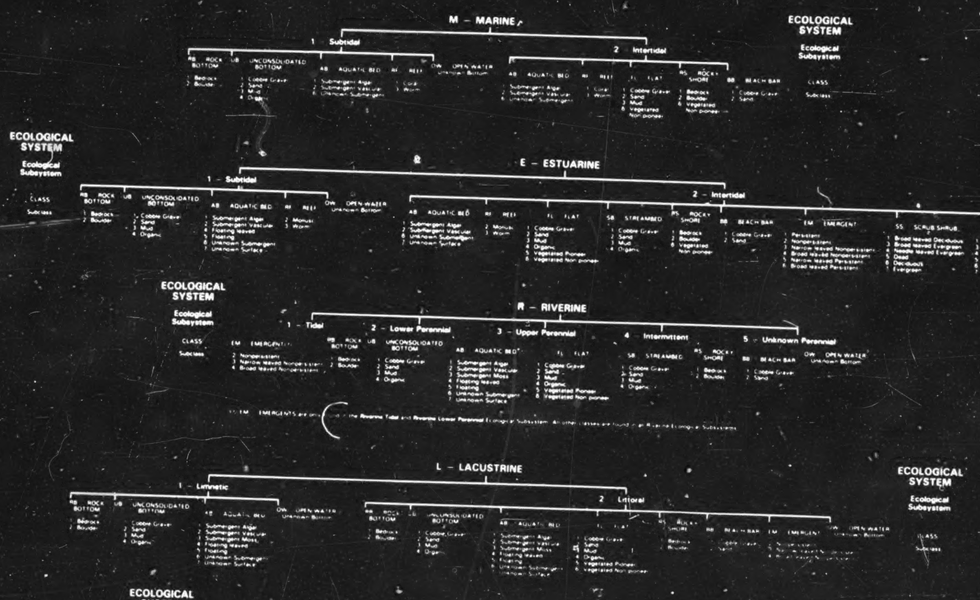

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Non Tidal					Tidal							Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water			
A Temporary	H Permanent											1 Hyperhaline	1 Hypersaline	4 Acid	4 Organic	b Beaver	h Diked/Impounded
B Saturated	J Intermittently Flooded											2 Euhaline	2 Eusaline	5 Circumneutral	5 Mucky	d Partially Drained/Ditched	r Artificial
C Seasonal	K Artificial											3 Mixohaline (Brackish)	3 Mixosaline	6 Alkaline		f Farmed	x Excavated
E Seasonal/Well drained												4 Polyhaline	4 Fresh				
F Seasonal/Saturated												5 Mesohaline					
G Temporary/Saturated												6 Oligohaline					
I Intermittently Exposed												0 Fresh					

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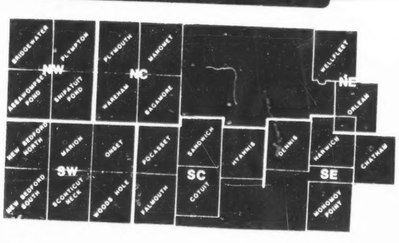
MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD



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NATIONAL WETLANDS INVENTORY

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

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Non Tidal	Tidal	Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		
A Temporary	K Permanently Flooded	1 Hypersaline	Hypersaline		Organic	Diked/Impounded
B Saturated	L Intermittently Flooded	2 Eusaline	Eusaline		Mineral	Farmed
C Seasonal	M Artificially Flooded	3 Mixohaline (Brackish)	Mixosaline			Partly Farmed
D Temporary Saturated	N Semipermanently Flooded-Tidal	4 Polyhaline	Fresh			Excavated
E Intermittently Exposed	P Permanently Flooded-Tidal	5 Mesohaline				
F Semipermanent	R Intermittently Flooded-Tidal	6 Oligohaline				
G Intermittently Exposed	S Saturated-Semipermanent-Seasonal	7 Fresh				

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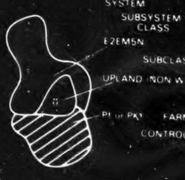
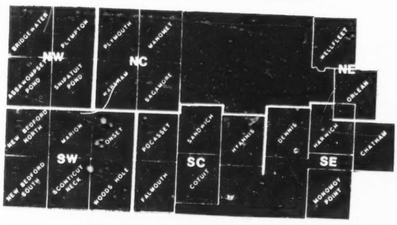
SYMBOLOGY EXAMPLE



NOTES TO THE USER

- Wetlands which have been farmed prior to 1981 are identified on the map by an asterisk.
- Dominance type, either vegetative or substrate, may be added to the map by the interested user.
- Additions or corrections to the wetlands depicted or displayed on this map are solely for Planning Assistance information to the address cited above.

MICROFICHE INDEX
PROVIDENCE (ME) NEW BEDFORD



396 269

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

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POW
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PFO1
E2FL
E2BB
PSS1
M2BB
M2FL
M1OW
PEM
PEMd
E2EMd
L1OW
PFO1/SS1
PFO1/EM
PSS1/EM
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PFO1/SS1B
PFO1/SS3Bd
PSS3Bd
PSS1B
PRV 15
L1OWH
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PFO1/4E
PSS1/EM E
PFO1E
PSS1E
L2BB
L2BBA
PFO1Y
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PFO1/OWY
PFO1B
PSS3Bd
PSS1/SS3Bd
PFO1/SS3Bd
Bayside
Baynite
Monument Beach
Pocasset
Round Swamp
Deer Horn Hill
Bournedale
Spectacle Pond
Little Hatchville Pond
Hatchville Pond
Flax Pond
Fresh Pond
Upper Spectacle Pond
Bog
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Bog Pond
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Bog Brook Flowage
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Bog Brook Flowage Outlet
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Bog Brook Flowage Bridge
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Bog Brook Flowage Interpretive Sign
Bog Brook Flowage Parking Area
Bog Brook Flowage Picnic Area
Bog Brook Flowage Restroom
Bog Brook Flowage Water Fountain
Bog Brook Flowage Trash Receptacle
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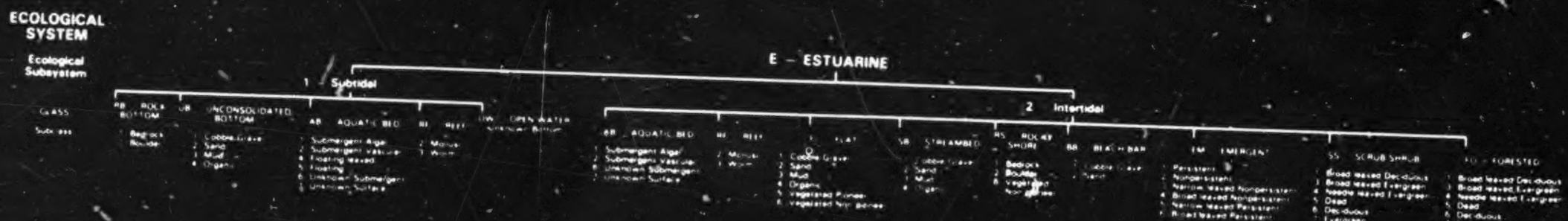
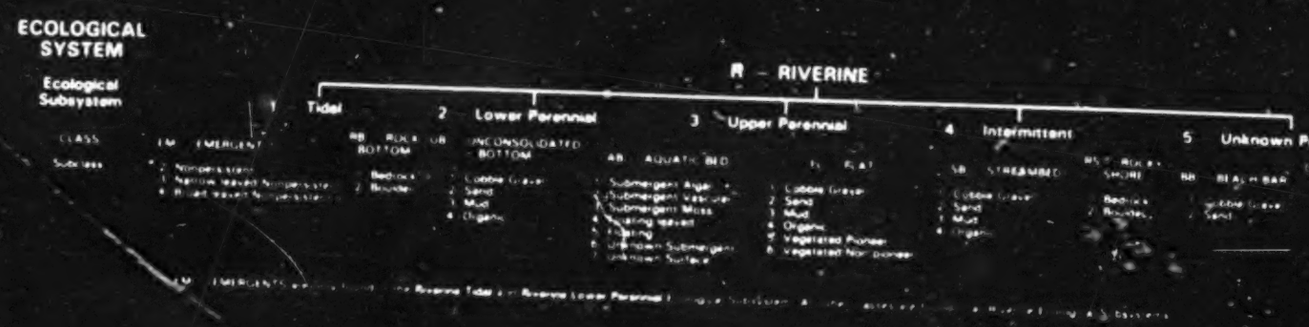
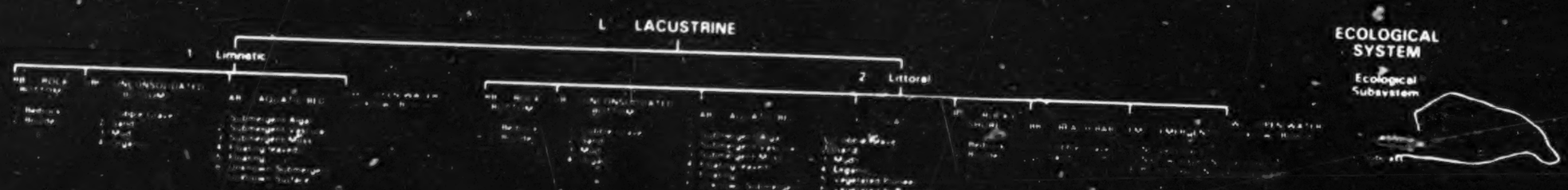
Bog Brook Flowage Golf Cart Pool Pool Pool Pool Pool Seesaw
Bog Brook Flowage Golf Cart Pool Pool Pool Pool Pool Monkey Bars
Bog Brook Flowage Golf Cart Pool Pool Pool Pool Pool Jungle Gym
Bog Brook Flowage Golf Cart Pool Pool Pool Pool Pool Sandbox
Bog Brook Flowage Golf Cart Pool Pool Pool Pool Pool Water Play Area
Bog

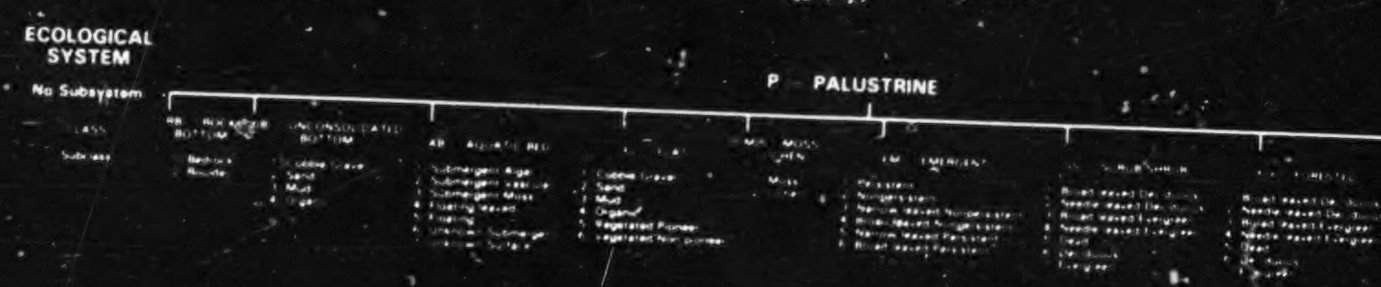
WETLAND LEGEND

U – Primarily represents upland areas, but may include unclassified wetlands such as man-modified areas, non photo-identifiable areas and/or unintentional omissions









MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system.

WATER REGIME[1]												WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS	
Non Tidal					Tidal							Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water			
A Temporary	H Permanent				K Artificial							1 Hyperhaline	5 Hypersaline	8 Acid	Organic	Excavated	Diked/Impounded
B Saturated	J Intermittently Exposed				L Intermittently Exposed/Permanent							2 Euhaline	6 Eusaline	9 Circumneutral	Mineral	Partially Excavated	Artificial
C Seasonal					M Subtidal							3 Mixohaline (Brackish)	7 Mixosaline	0 Alkaline		Farmed	Excavated
D Seasonal Well Drained					N Irregularly Exposed							4 Polyhaline					
E Seasonal Saturated					P Regularly Exposed							0 Mesohaline					
F Semipermanent					Q Irregularly Flooded							0 Oligohaline					
G Intermittently Exposed					R Saturated/Semipermanent/Seasonal							0 Fresh					

[1] Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source.

SPECIAL NOTE

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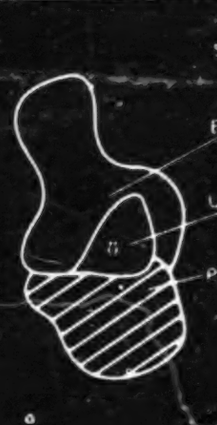
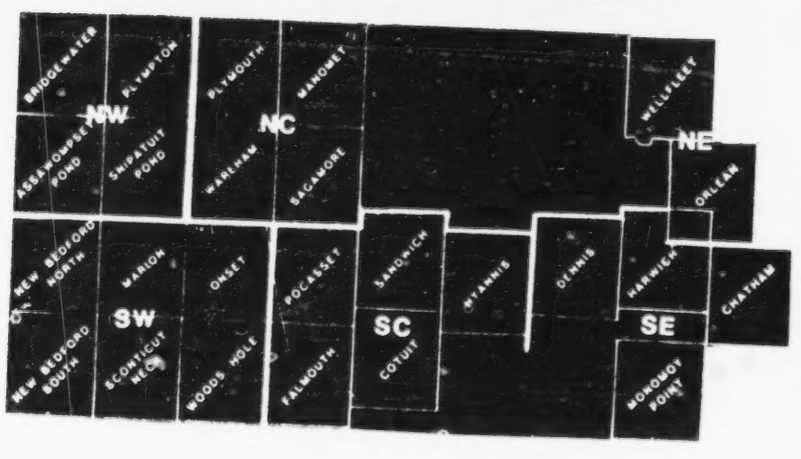
SYMBOLOGY EXAMPLE



NOTES TO THE USER

- Wetlands which have been created since the date shown on the map by an asterisk.
- Dominance type, other vegetative or subsidiary classes can be added to the map by the interested user.
- Additions or corrections to the wetlands information portrayed on this map are welcomed. Please forward such information to the address listed.

MICROFICHE INDEX PROVIDENCE (NE) NEW BEDFORD



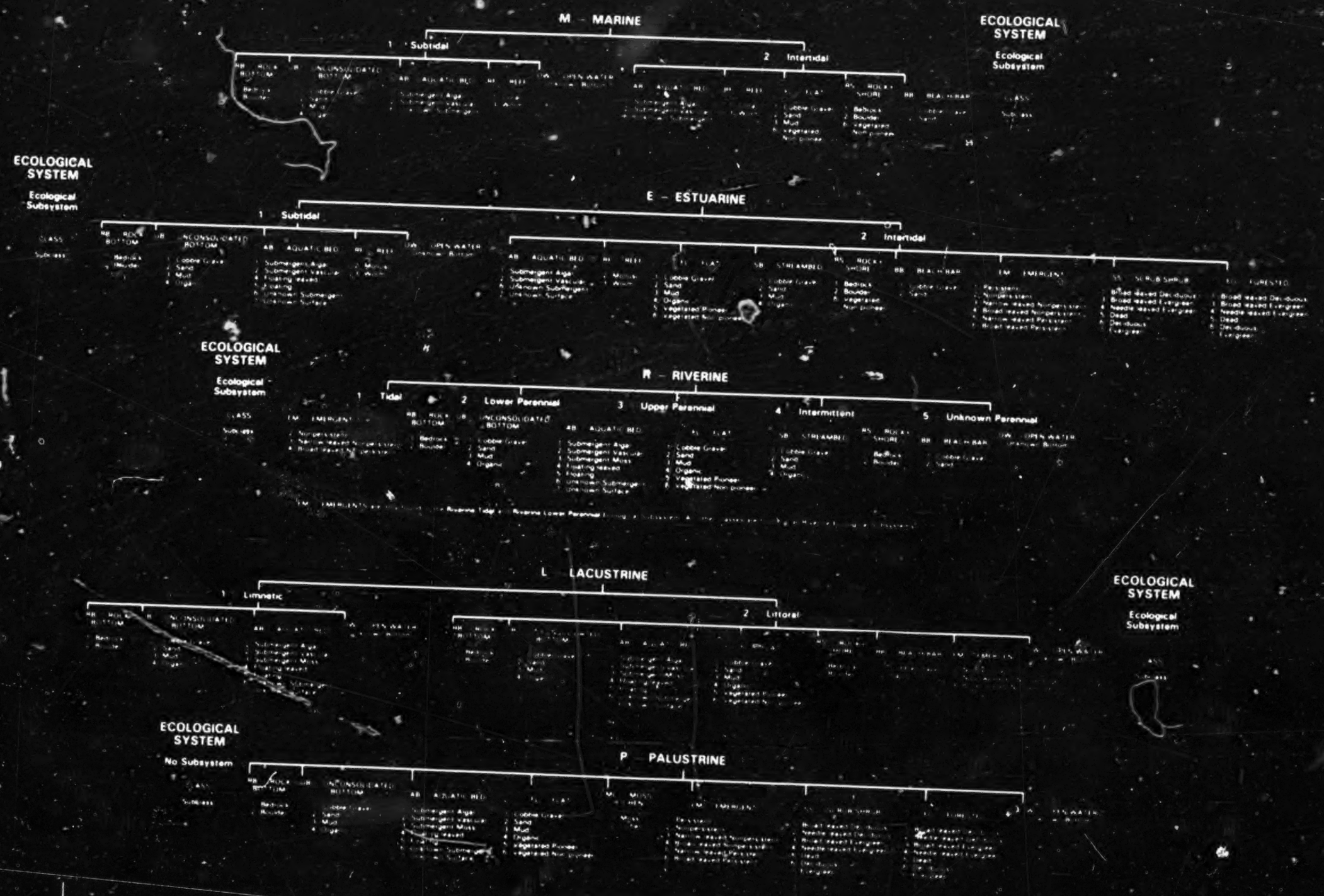
3 9 6 2 6 9

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

WETLAND LEGEND

U – Primarily represents **upland** areas, but may include unclassified wetlands such as man modified areas, non photo-identifiable areas and/or unintentional omissions.



MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil or special modifiers may be applied at the class or lower level in the hierarchy. The tailed modifier may also be applied to the ecological system.

WATER REGIME(1)		WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal	Tidal	Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		
Temporary	Permanent	Hypersaline	Hypersaline	Acid	Mucky	Diked/Impounded
Saturated	Intermittently Flooded	Eusaline	Eusaline	Circumneutral	Peaty	Artificial
Seasonal	Artificially Flooded	Mixohaline (Brackish)	Mixosaline	Alkaline		Spoil
Seasonal-Well Drained	Semipermanently Flooded	Polyhaline	Fresh			Excavated
Saturated-Semipermanent	Intermittently Flooded-Temporary	Mesohaline				
Intermittently Exposed	Intermittently Flooded-Semipermanent	Oligohaline				
	Intermittently Flooded-Permanent	Fresh				

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the following source:

SPECIAL NOTE

This document was prepared primarily by stereoscopic analysis of high altitude aerial photographs. Wetlands were identified on the photographs based on vegetation, visible hydrology, and geography in accordance with **Classification of Wetlands and Deep Water Habitats of the United States** (An Operational Draft), Cowardin, et al, 1977. The aerial photographs typically reflect conditions during the specific year and season when they were taken. In addition, there is a margin of error inherent in the use of the aerial photographs. Thus, a detailed on the ground and historical analysis of a single site may result in a revision of the wetland boundaries established through photographic interpretation. In addition, some small wetlands and those obscured by dense forest cover may not be included on this document.

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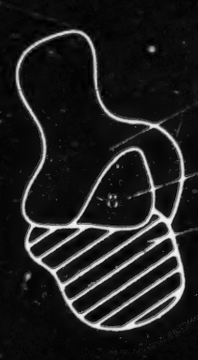
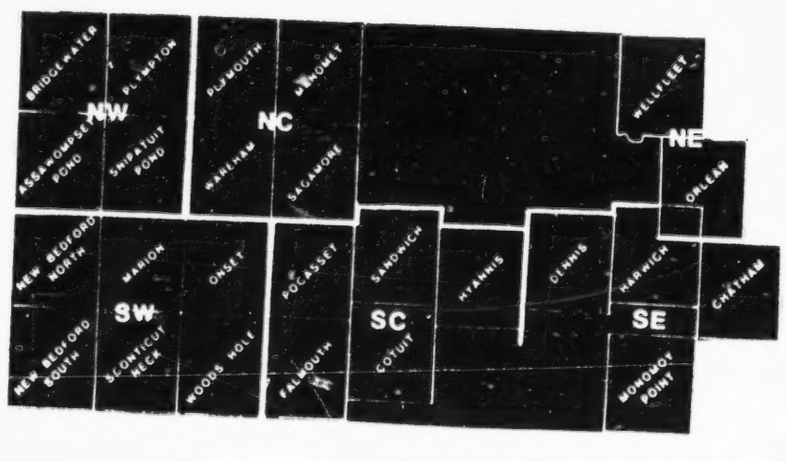
SYMBOLOGY EXAMPLE



NOTES TO THE USER

- Wetlands which have been [illegible] on the map as asterisks.
- Dominant type in other categories [illegible] can be added to the map by the [illegible].
- Additions or corrections to the Wetlands Inventory displayed on this map are solicited. Please [illegible] information to the address indicated.

MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD



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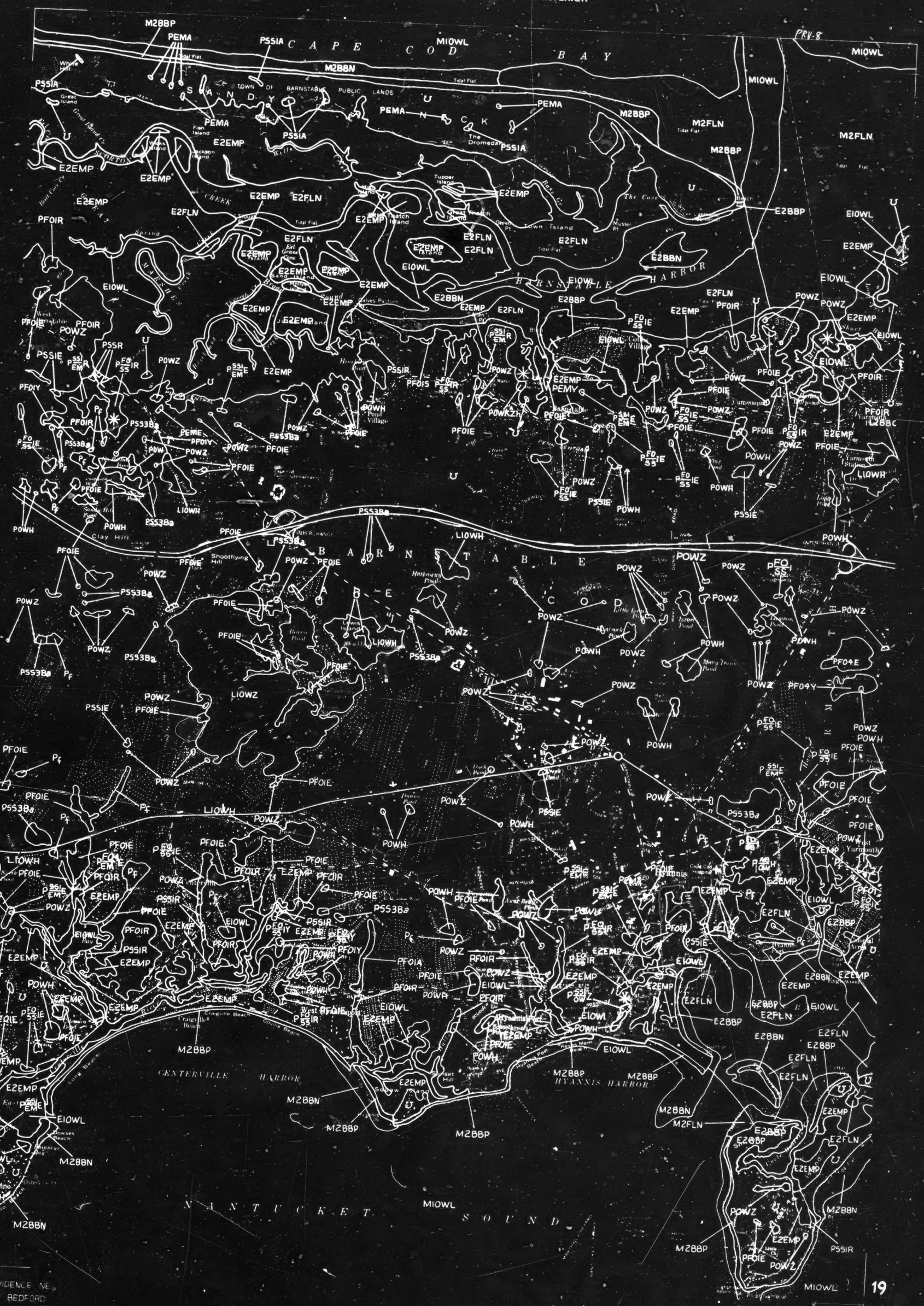
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

PRV-8



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WETLAND LEGEND

U – Primarily represents upland areas, but may include unclassified wetlands such as man-modified areas, non photo-identifiable areas and/or unintentional omissions.

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class (or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system.

WATER REGIME[1]		WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal	Tidal	Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		

[1] Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above reference.

SPECIAL NOTE

This document was prepared primarily by stereoscopic analysis of high altitude aerial photographs. Wetlands were identified on the photographs based on vegetation, visible hydrology, and geography in accordance with **Classification of Wetlands and Deep Water Habitats of the United States** (An Operational Draft), Cowardin, et al, 1977. The aerial photographs typically reflect conditions during the specific year and season when they were taken. In addition, there is a margin of error inherent in the use of the aerial photographs. Thus, a detailed on the ground, and historical analysis of a single site may result in a revision of the wetland boundaries established through photographic interpretation. In addition, some small wetlands, and those obscured by dense forest cover may not be included on this document.

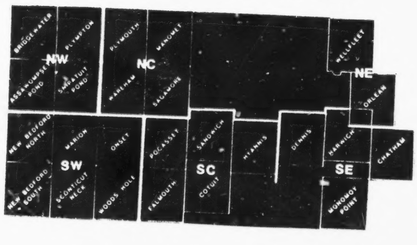
Federal, State and local regulatory agencies with jurisdiction over wetlands may define and describe wetlands in a different manner than that used in this inventory. There is no attempt, in either the design or products of this inventory, to define the limits of proprietary jurisdiction of any Federal, State or local government or to establish the geographical scope of the regulatory programs of government agencies. Persons intending to engage in activities involving modifications within or adjacent to wetland areas should seek the advice of appropriate Federal, State or local agencies concerning specified agency regulatory programs and proprietary jurisdictions that may affect such activities.

SYMBOLOGY EXAMPLE

NOTES TO THE USER

- Wetlands which have been destroyed and are not apparent on the map or aerial photographs are not shown.
- Dominance type codes (e.g., emergents or deciduous trees) can be added to the five-letter basic code.
- Additions or modifications to the wetland boundaries may be displayed on more recent aerial photographs than those used in this inventory. Accordingly, users of this map are advised that some of the wetland information may differ from what is found on the ground.

MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD



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NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

PRV-23

CRANE WILDLIFE MANAGEMENT AREA

Commassett Pond

Martha Pond

Waquoit Village

Falmouth

Falmouth Heights

Mara Vista

Davisville

Woods Hole

Nonamesset Island

MASHPEE RIVER

VINEYARD SOUND

NANTUCKET SOUND

MIOW

HARMONIC LOP
DRAKES CO

PROVIDENCE NE
NEW BEDFORD

4/77

20

41°30'

70°30'

FALMOUTH MASS

WETLAND LEGEND

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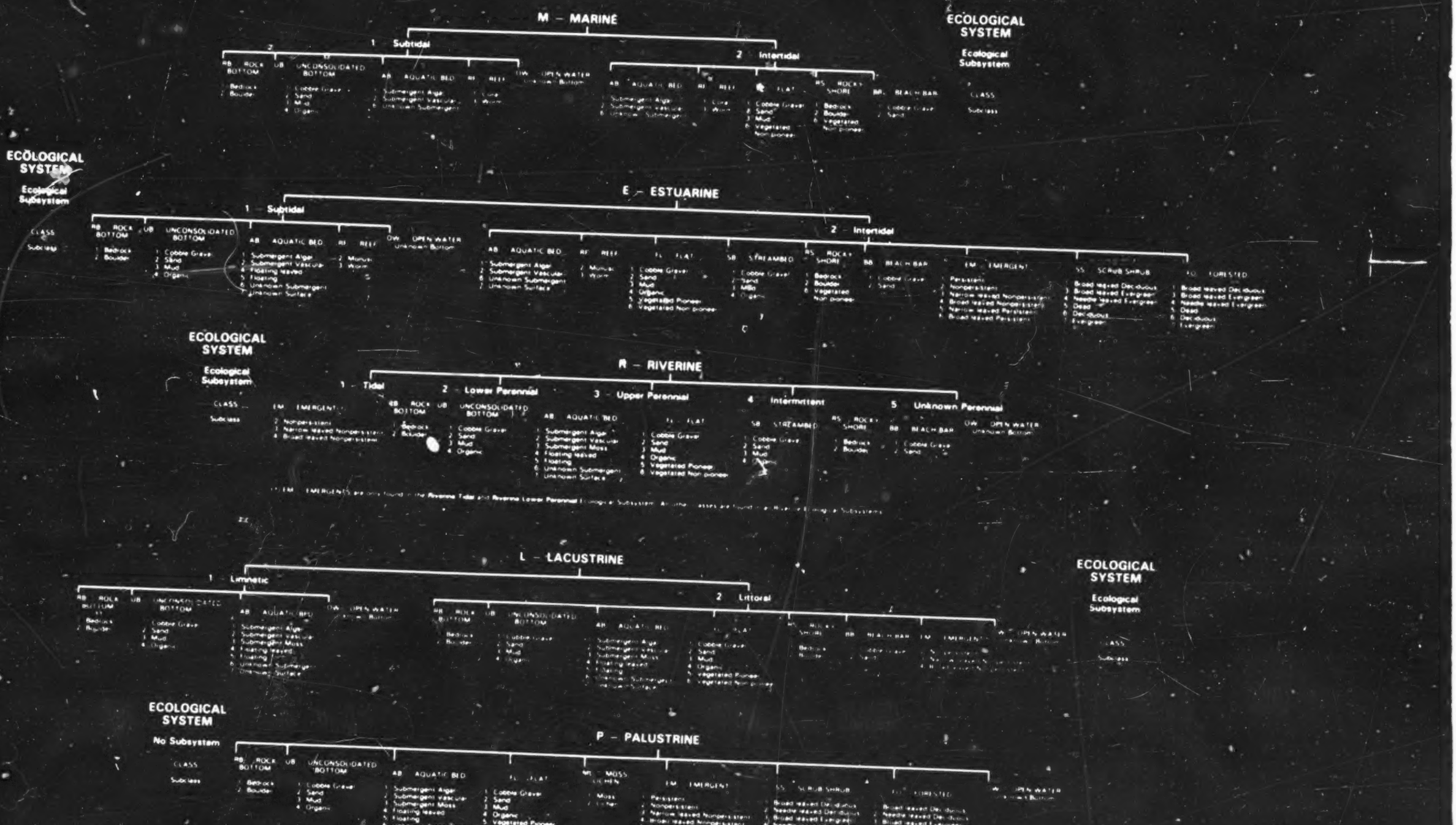

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system.

WATER REGIME[1]			WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal	Tidal		Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		
A Temporary B Saturated C Seasonal D Seasonal Well Drained E Seasonal Saturated F Semipermanent G Intermittently Exposed	H Permanent J Intermittently Flooded K Artificial L Intermittently Exposed Permanent M Intermittently Flooded Temporary N Saturated Semipermanent Seasonal U Unknown	R Rarely S Subtidal T Irregularly Exposed V Regularly W Irregular	1 Hypersaline 2 Eusaline 3 Mixosaline (Brackish) 4 Polysaline 5 Mesohaline 6 Oligohaline 0 Fresh	1 Hypersaline 2 Eusaline 3 Subsaline 4 Mixosaline 5 Fresh	6 Acid 7 Circumneutral 8 Alkaline	f Light g Moderate h Dense	t Beaver u Partially Drained Ditched v Farmed x Diked Impounded y Artificial z Spoil e Excavated

[1] Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source.

SPECIAL NOTE

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SYMBOLOGY EXAMPLE

NOTES TO THE USER

- Wetlands which have been field examined are indicated on the map by an asterisk (*).
- Dominance type (either vegetative or sedentary animals) can be added to the map by the interested user.
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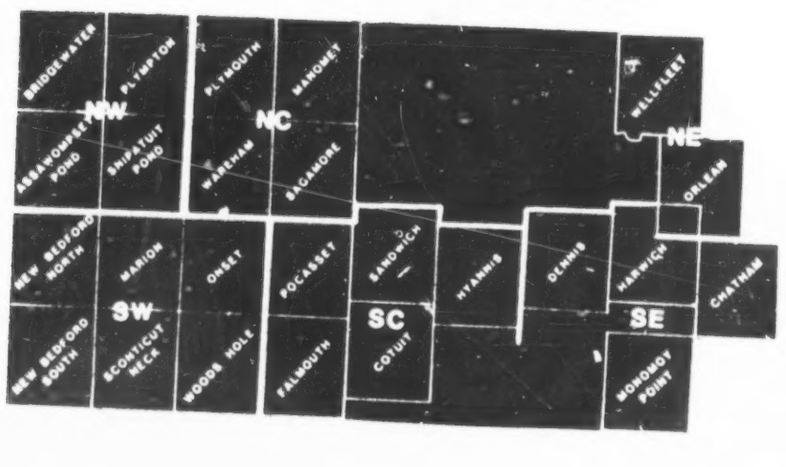
MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD



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NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

WETLAND LEGEND

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MODIFYING TERMS

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WATER REGIME(1)						WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS	
Non Tidal		Tidal				Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water			
A. Temporary	H. Permanent	K. Artificial	R. Seasonal Tidal			1. Hyperhaline	A. Hypersaline	6. Acid	1. Organic	b. Beaver	h. Diked/Impounded
B. Saturated	J. Intermittently Flooded	L. Subtidal	S. Temporary Tidal			2. Euhaline	B. Eusaline	7. Circumneutral	2. Mineral	f. Partially Drained/Ditched	k. Artificial
C. Seasonal	K. Artificial	M. Irregularly Exposed	T. Semipermanent Tidal			3. Mixohaline (Brackish)	C. Mixosaline	8. Alkaline		g. Farmed	r. Spoil
D. Seasonal Well Drained	L. Intermittently Exposed/Permanent	N. Regular	U. Permanent Tidal			4. Polyhaline	D. Fresh				x. Excavated
E. Seasonal Saturated	M. Intermittently Flooded/Temporary	P. Irregular	V. Unknown			5. Mesohaline					
F. Semipermanent/Permanent	N. Saturated/Semipermanent/Seasonal					6. Oligohaline					
G. Intermittently Exposed	U. Unknown					0. Fresh					

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above listed source.

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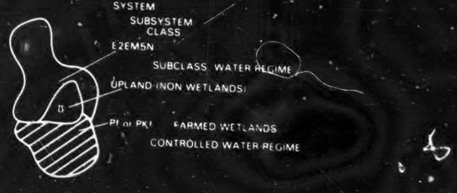
SYMBOLOGY EXAMPLE



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MICROFICHE INDEX
PROVIDENCE (NE)
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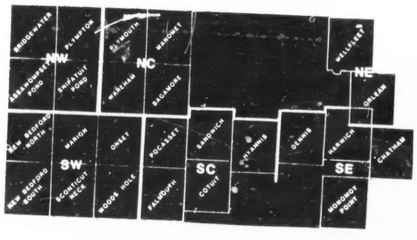

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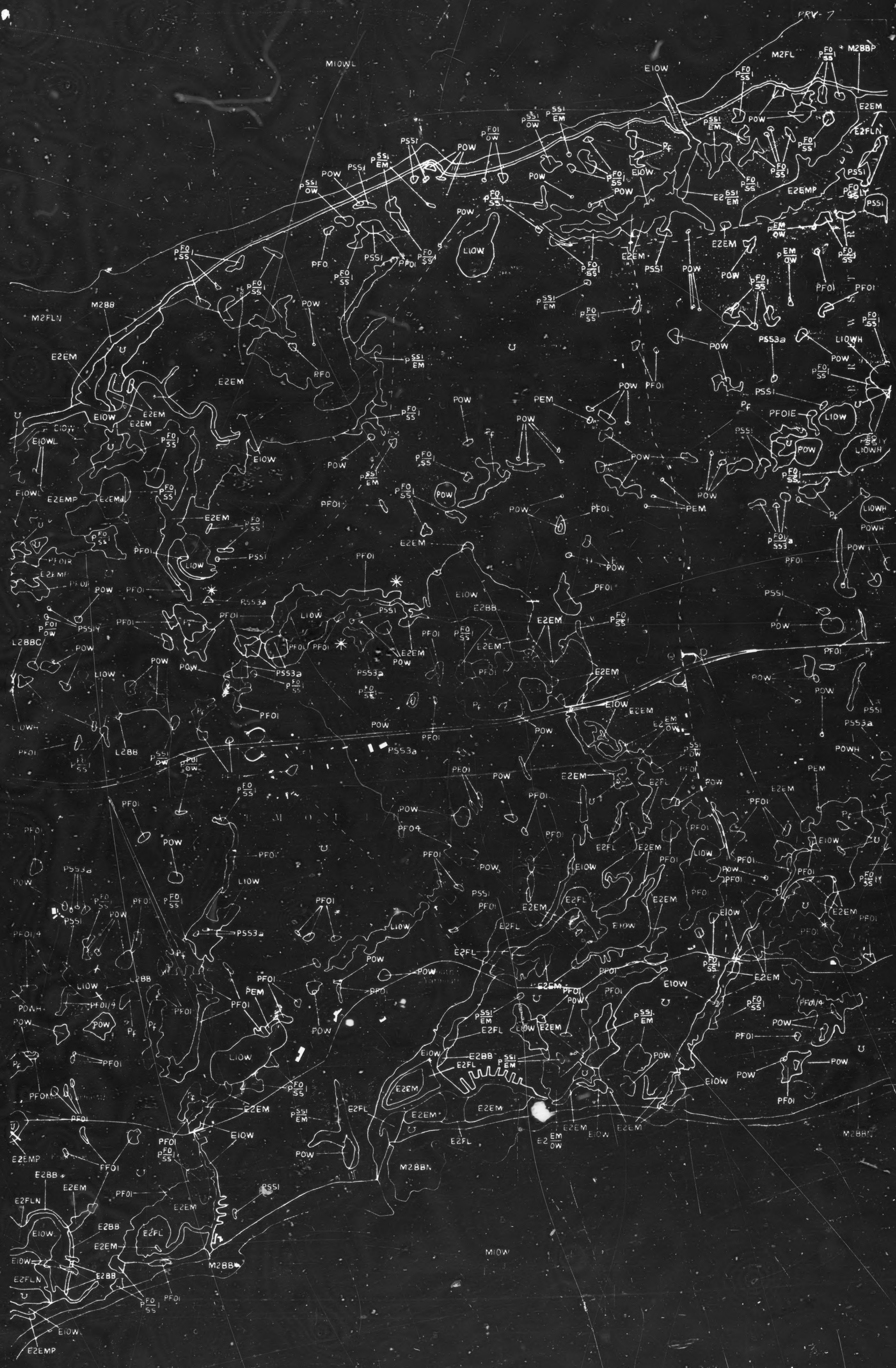
NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR



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WETLAND LEGEND

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M MARINE

ECOLOGICAL SYSTEM — Ecological Subsystem

1 Subtidal

2 Intertidal

E – ESTUARINE

ECOLOGICAL SYSTEM — Ecological Subsystem

1 Subtidal

2 Intertidal

R – RIVERINE

ECOLOGICAL SYSTEM — Ecological Subsystem

1 Tidal

2 Lower Perennial

3 Upper Perennial

4 Intermittent

5 Unknown Perennial

L LACUSTRINE

ECOLOGICAL SYSTEM — Ecological Subsystem

1 Limnetic

2 Littoral

P PALUSTRINE

ECOLOGICAL SYSTEM — No Subsystem

MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system.

WATER REGIME[1]		WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal	Tidal	Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		

[1] Information on the water regime modifiers found on this legend is modified from the classification system. For the complete system see Cowardin et al. (1977).

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SYMBOLOGY EXAMPLE

NOTES TO THE USER

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- Occurrence of [illegible] may also be added to the map by the [illegible].
- Additions or corrections to the [illegible] displayed on this map are still [illegible] information in the address [illegible]

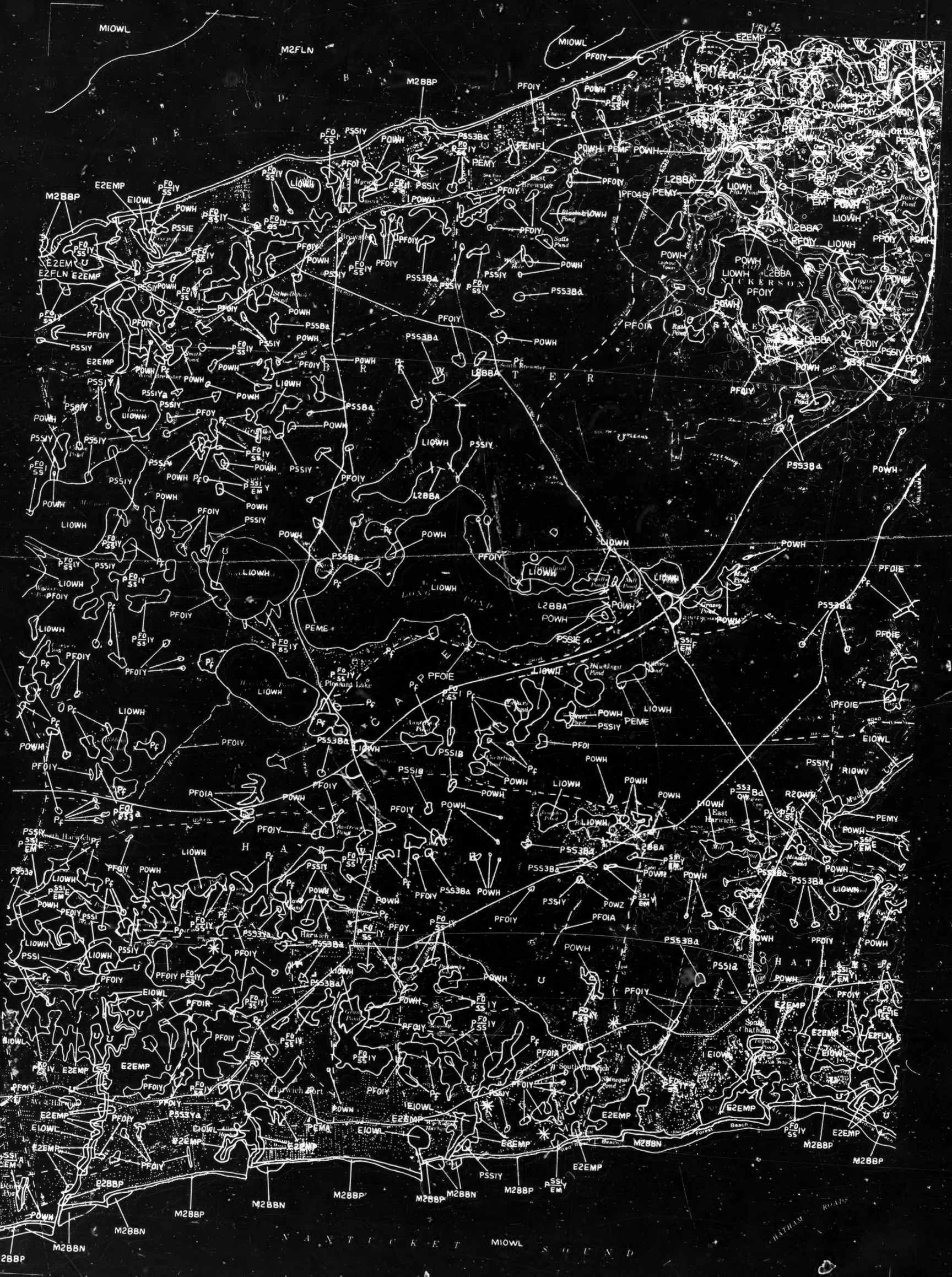
MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD

396 274

NATIONAL WETLANDS INVENTORY

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR


M1OWL
M2FLN
M2BBP
E2EMP
E1OWL
E2FLN
L1OWH
PFO1Y
POWH
PEMY
PEMF
L2BBA
PFO4B
PSS1Y
PSS3Ba
PSS1E
PSS1B
PFO1A
PFO1E
PFO1
P5S3Ba
PSS3Ya
PSS1a
PSS1Ya
PSS1Ba
PSS1Ea
PSS1Ia
PSS1Ia
PSS1Ba
PSS1Ea
PSS1Ia
PSS1Ba
PSS1Ea
PSS1Ia
PSS1Ba
PSS1Ea

WETLAND LEGEND

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MODIFYING TERMS

Qualifiers to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil or special modifiers may be applied at the class or lower levels in the hierarchy. The farmed modifier may also be applied to the ecological system.

WATER REGIME(1)		WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS
Non Tidal	Tidal	Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water		

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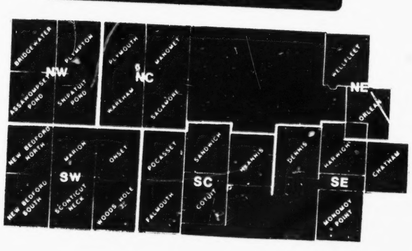
SYMBOLOGY EXAMPLE

NOTES TO THE USER

- Wetlands and deepwater habitats shown on this map are delineated on the
- Boundaries of wetlands and deepwater habitats may be subject to
- Additional

MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD

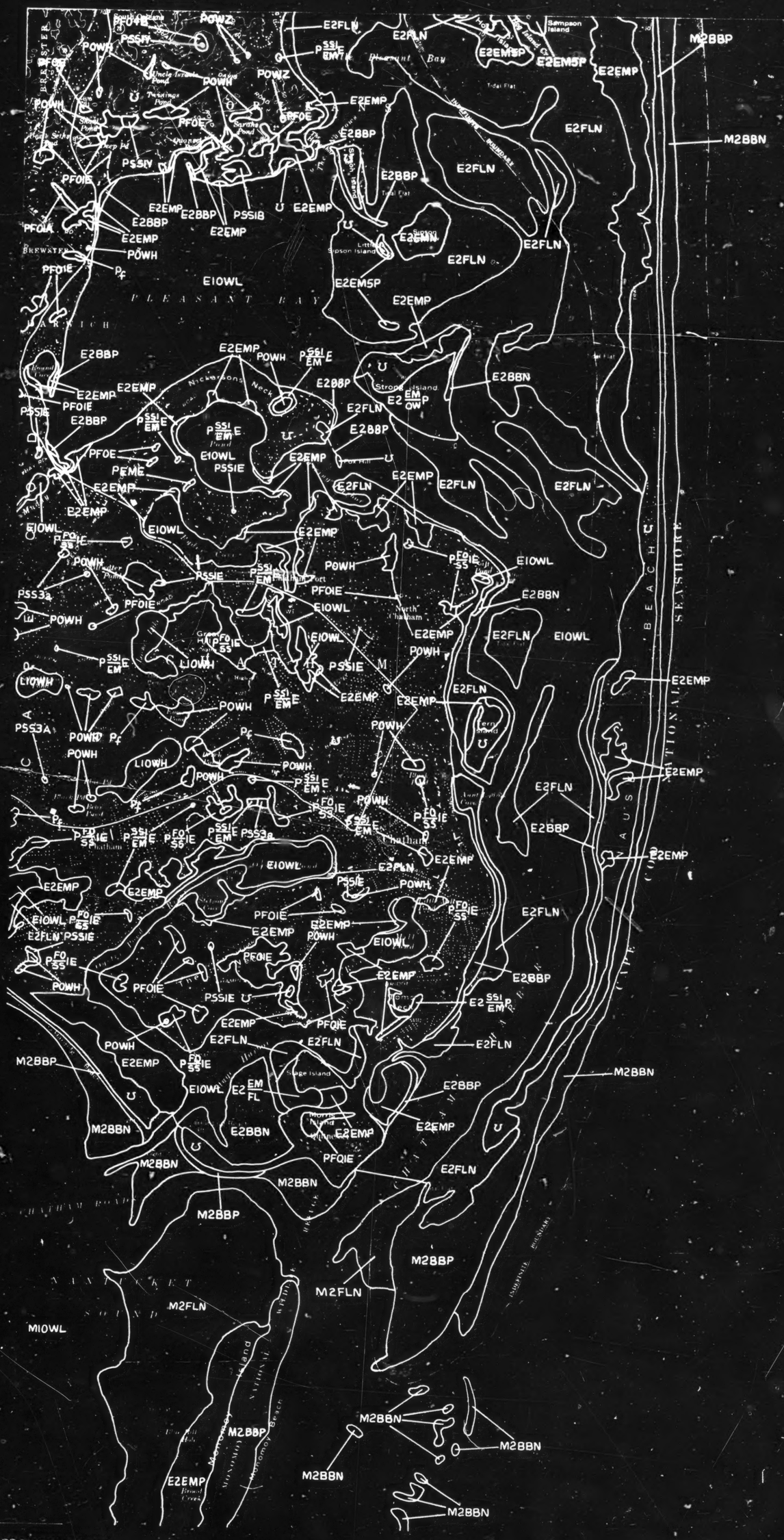


396 275

NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

PRV-1



PROVIDENCE NE
NEW BEDFORD

24

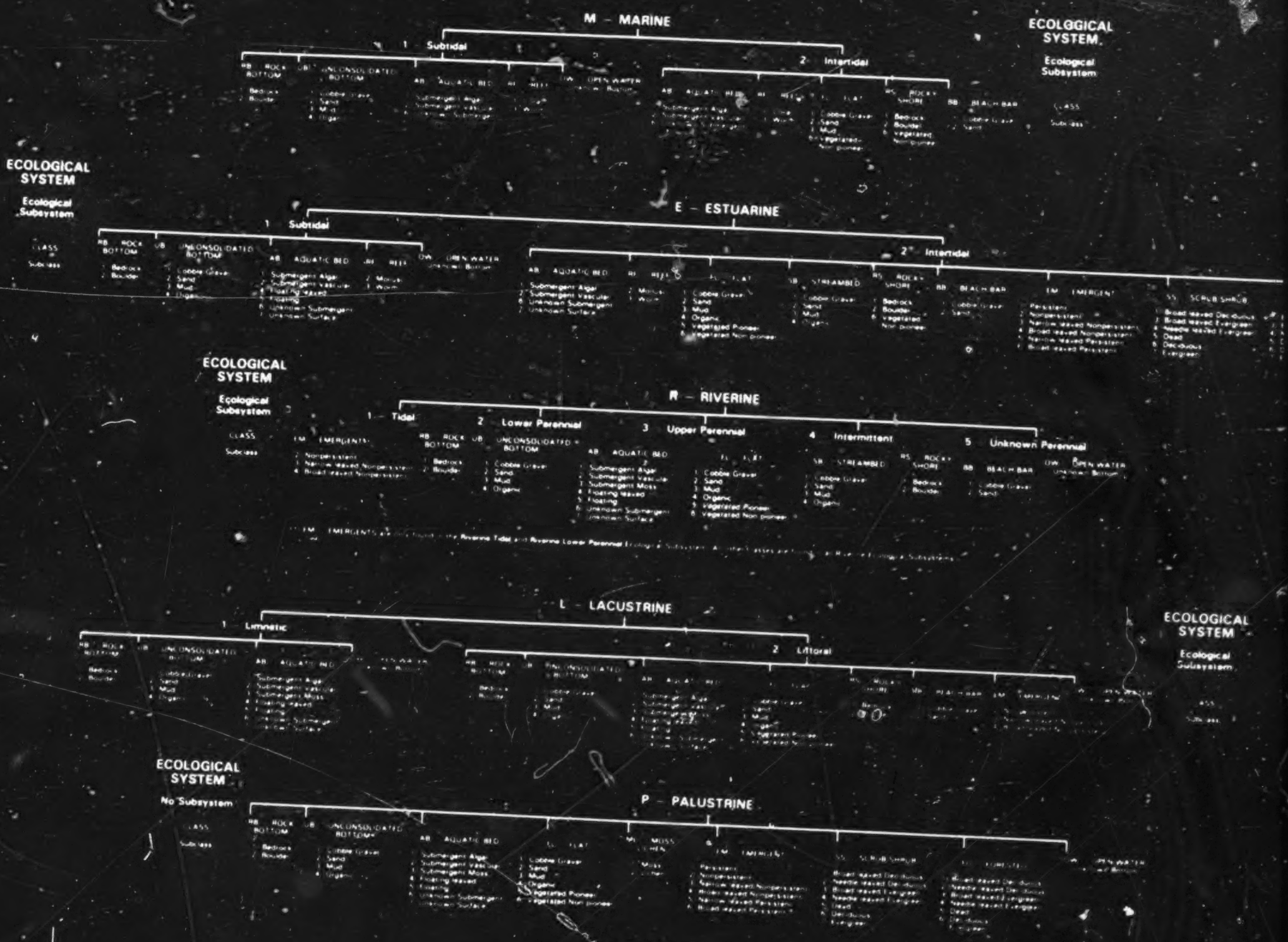
41° 37' 30

69° 52' 30

4/77 CHATHAM, MASS.

WETLAND LEGEND

U – Primarily represents upland areas, but may include unclassified wetlands such as man-modified areas, non photo-identifiable areas and/or unintentional omissions



MODIFYING TERMS

In order to more adequately describe wetland and aquatic habitats one or more of the water regime, water chemistry, soil, or special modifiers may be applied at the class or lower level in the hierarchy. The farmed modifier may also be applied to the ecological system.

WATER REGIME(1)						WATER CHEMISTRY			SOIL	SPECIAL MODIFIERS	
Non Tidal		Tidal				Coastal Salinity	Inland Salinity	pH Modifiers for all Fresh Water			
A Temporarily Flooded	H Permanently Flooded					9 Hyperhaline	0 Hypersaline	6 Acid	f Organic	b Beaver	n Diked/Impounded
B Saturated	J Intermittently Flooded					8 Eusaline	1 Eusaline	7 Circumneutral	g Mineral	d Partially Drained/Ditched	r Artificial
C Seasonal	K Artificially Flooded					7 Mixohaline (Brackish)	2 Mixohaline	8 Alkaline		h Diked	s Spoil
D Seasonal/Well Drained	U Intermittently Exposed/Permanent					6 Polyhaline	3 Polyhaline			x Excavated	
E Seasonal/Saturated	V Intermittently Flooded/Temporary					5 Mesohaline	4 Mesohaline				
F Semipermanent	W Intermittently Flooded/Saturated					4 Oligohaline	5 Oligohaline				
G Intermittently Exposed	Y Saturated/Semipermanent/Seasonal					0 Fresh	6 Fresh				

(1) Information on the water regime modifiers found on this legend, but not found in the classification system, may be obtained from the above-listed source.

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SYMBOLOGY EXAMPLE

NOTES TO THE USER

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- Dominance Type within vegetative or sedentary animal can be added to the map by the interested user.
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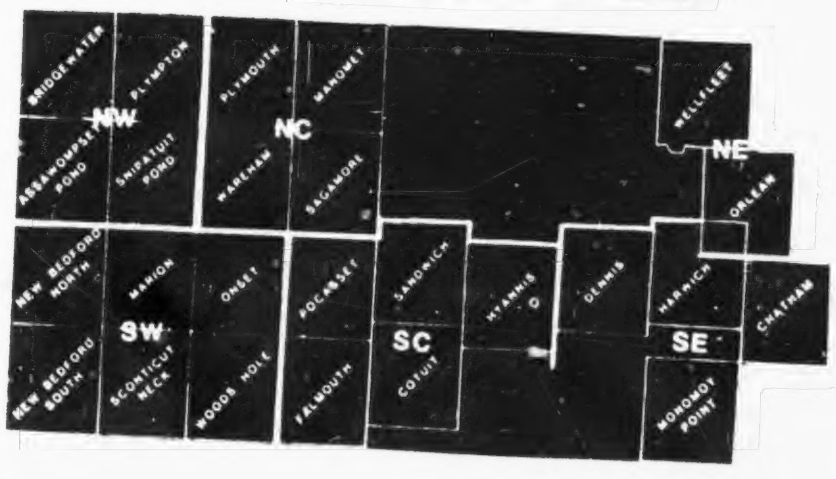
MICROFICHE INDEX
PROVIDENCE (NE)
NEW BEDFORD



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NATIONAL WETLANDS INVENTORY

UNITED STATES DEPARTMENT OF THE INTERIOR

M1OWL

PROVIDENCE NE
NEW BEDFORD

25

41° 30'

69° 57' 30"

4/77

MONOMOY POINT, MASS.

WETLAND LEGEND

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B Saturated	J Intermittently Flooded				K Irregularly Exposed		O Temporary Tidal			Eusaline	Eusaline	Circumneutral	Mineral	Partially Drained/Ditched	Artificial
C Seasonal (Well-drained)	K Artificial				L Regularly Flooded		P Semipermanent Tidal			Mixohaline (Brackish)	Mixosaline	Alkaline		Farmed	Spoil
D Seasonal Saturated	L Intermittently Exposed/Artificial				M Irregularly Flooded		Q Permanent Tidal			Polyhaline	Fresh	Organic			Excavated
E Semipermanent	M Intermittently Flooded/Artificial									Mesohaline		Mineral			
F Intermittently Exposed	N Artificially Flooded									Oligohaline					
G Permanent										Fresh					

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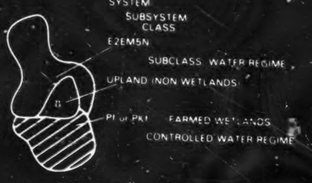

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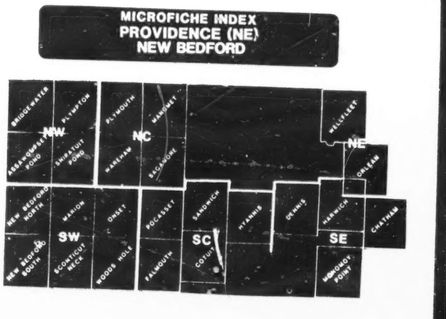

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